

A\&M has developed and produced premium Quality products and solutions for the die-making and die-cutting industry since 1995.

We provide our partners high level experience to ensure the best

| D | possible end result that contains and ensures high-quality, premium |
| :--- | :--- |

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# A\&Máx Creasing Matrix 



## Perfect in die-supplies

## A\&Max

## A\&Max, the Creasing Matrix from A\&M.

## A\&Max offers the following advantages:

- Customizing the creasing matrix effortlessly with the knives.
- No fading on the cutting plate by adhesives with extreme high adhesive force.
- No snagging cartons trough the bevelled edges.
- Optimal solution for any cardboard or corrugated board's thicknesses.
- Locator for different creasing rules dimensions.
- Great adhesiveness even at high temperatures.
- Easy to remove the foil through Easymount.

Selection of the A\&Max-dimensions:
Pressboard thickness:
Slightly below the the cutting thickness

Example: Carton thickness $=$ Pressboard thickness
Channel width:
Creasing rule thickness $+1,5$ times cutting thickness $1 / 63$ in
Example: Creasing rule
1/36 in
Carton $1 / 63+1 / 126(=50 \%) \quad+2 / 85$ in
2/39 in


Dimension $2 / 39 \times 1 / 63$ in

## A\&Max AB Creasing Matrix

High quality creasing matrix made of pressboard, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 78-AB-030060 | 1/85 | 2/85 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ | B |
| 78-AB-030080 | 1/85 | 1/32 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ | $\cdots$ |
| 78-AB-030100 | 1/85 | 3/76 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-030110 | 1/85 | 1/23 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-030120 | 1/85 | 1/21 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-030130 | 1/85 | 2/39 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-030150 | 1/85 | 1/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-030170 | 1/85 | 1/15 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040080 | 1/63 | 1/32 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040100 | 1/63 | 3/76 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040110 | 1/63 | 1/23 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040120 | 1/63 | 1/21 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040130 | 1/63 | 2/39 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040140 | 1/63 | 1/18 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040150 | 1/63 | 1/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-040170 | 1/63 | 1/15 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050100 | 1/51 | 3/76 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050120 | 1/51 | 1/21 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050130 | 1/51 | 2/39 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050140 | 1/51 | 1/18 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050150 | 1/51 | 1/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050160 | 1/51 | 1/16 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050170 | 1/51 | 1/15 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050190 | 1/51 | 3/40 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-050210 | 1/51 | 1/12 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060120 | 2/85 | 1/21 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060130 | 2/85 | 2/39 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060150 | 2/85 | 1/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060160 | 2/85 | 1/16 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060170 | 2/85 | 1/15 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060190 | 2/85 | 3/40 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060210 | 2/85 | 1/12 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060230 | 2/85 | 1/11 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060250 | 2/85 | 6/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060270 | 2/85 | 5/47 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060300 | 2/85 | 2/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060320 | 2/85 | 1/8 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060350 | 2/85 | 4/29 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-060400 | 2/85 | 3/19 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070170 | 1/36 | 1/15 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070190 | 1/36 | 3/40 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070210 | 1/36 | 1/12 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070220 | 1/36 | 2/23 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070230 | 1/36 | 1/11 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070250 | 1/36 | 6/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070270 | 1/36 | 5/47 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070300 | 1/36 | 2/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070320 | 1/36 | 1/8 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |  |
| 78-AB-070350 | 1/36 | 4/29 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ | arther sizest |
| 78-AB-070400 | 1/36 | 3/19 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ | rea |

A\&Max AB Creasing Matrix
High quality creasing matrix made of pressboard, film base.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 78-AB-080190 | 1/32 | 3/40 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080210 | 1/32 | 1/12 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080230 | 1/32 | 1/11 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080250 | 1/32 | 6/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080270 | 1/32 | 5/47 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080300 | 1/32 | 2/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080320 | 1/32 | 1/8 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080350 | 1/32 | 4/29 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080400 | 1/32 | 3/19 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080450 | 1/32 | 14/79 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080500 | 1/32 | 12/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-080600 | 1/32 | 13/55 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100230 | 3/76 | 1/11 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100250 | 3/76 | 6/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100270 | 3/76 | 5/47 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100300 | 3/76 | 2/17 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100310 | 3/76 | 5/41 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100320 | 3/76 | 1/8 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100350 | 3/76 | 4/29 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100400 | 3/76 | 3/19 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100450 | 3/76 | 14/79 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100500 | 3/76 | 12/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-100600 | 3/76 | 13/55 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-120450 | 1/21 | 14/79 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-120500 | 1/21 | 12/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-120600 | 1/21 | 13/55 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-140400 | 1/18 | 3/19 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-140500 | 1/18 | 12/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-140600 | 1/18 | 13/55 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-150500 | 1/17 | 12/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-160400 | 1/16 | 3/19 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-160500 | 1/16 | 12/61 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-AB-160600 | 1/16 | 13/55 | 2/4 | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |

## A\&Max SV Creasing Matrix

High quality creasing matrix made of pressboard, film base with chamfered edges inside. Reduces the tensile stress and avoids cracking of the material.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 78-SV-050130 | $1 / 51$ | $2 / 39$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-SV-050150 | $1 / 51$ | $1 / 17$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-SV-050170 | $1 / 51$ | $1 / 15$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-SV-060210 | $2 / 85$ | $1 / 12$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-SV-060230 | $2 / 85$ | $1 / 11$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-SV-060250 | $2 / 85$ | $6 / 61$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| 78-SV-060270 | $2 / 85$ | $5 / 47$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-060300$ | $2 / 85$ | $2 / 17$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-060350$ | $2 / 85$ | $4 / 29$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-060400$ | $2 / 85$ | $3 / 19$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |



## A\&Max SV Creasing Matrix

High quality creasing matrix made of pressboard, film base with chamfered edges inside. Reduces the tensile stress and avoids cracking of the material.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 78-SV-070230 | $1 / 36$ | $1 / 11$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-$ SV-070250 | $1 / 36$ | $6 / 61$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-070270$ | $1 / 36$ | $5 / 47$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-070280$ | $1 / 36$ | $1 / 9$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-070300$ | $1 / 36$ | $2 / 17$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-070400$ | $1 / 36$ | $3 / 19$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-080270$ | $1 / 32$ | $5 / 47$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-080300$ | $1 / 32$ | $2 / 17$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-080320$ | $1 / 32$ | $1 / 8$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-080350$ | $1 / 32$ | $4 / 29$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-080400$ | $1 / 32$ | $3 / 19$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-080500$ | $1 / 32$ | $12 / 61$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-100300$ | $3 / 76$ | $2 / 17$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-100320$ | $3 / 76$ | $1 / 8$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-100350$ | $3 / 76$ | $4 / 29$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-100400$ | $3 / 76$ | $3 / 19$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |
| $78-S V-100500$ | $3 / 76$ | $12 / 61$ | $2 / 4$ | $47 \times 29,5 \mathrm{in}=115 \mathrm{ft}$ |

## A\&Max S Creasing Matrix

High quality creasing matrix made of pressboard, film base. Extra small with 3 mm pressboard width instead of 6 mm .

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 78-S-030080 | 1/85 | 1/32 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-030100 | 1/85 | 3/76 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-030120 | 1/85 | 1/21 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-030130 | 1/85 | 2/39 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-030150 | 1/85 | 1/17 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040080 | 1/63 | 1/32 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040100 | 1/63 | 3/76 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040120 | 1/63 | 1/21 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040130 | 1/63 | 2/39 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040140 | 1/63 | 1/18 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040150 | 1/63 | 1/17 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-040170 | 1/63 | 1/15 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050080 | 1/51 | 1/32 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050100 | 1/51 | 3/76 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050120 | 1/51 | 1/21 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050130 | 1/51 | 2/39 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050140 | 1/51 | 1/18 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050150 | 1/51 | 1/17 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050170 | 1/51 | 1/15 | $2 / 3$ | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-050190 | 1/51 | 3/40 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-060130 | 2/85 | 2/39 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-060150 | 2/85 | 1/17 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-060170 | 2/85 | 1/15 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-060190 | 2/85 | 3/40 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-060250 | 2/85 | 6/61 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |
| 78-S-080230 | 1/32 | 1/11 | 2/3 | $94 \times 29,5 \mathrm{in}=230 \mathrm{ft}$ |



Further sizes upon

## A\&Max ABC Creasing Matrix

High quality creasing matrix made of pressboard, film base (on reels).

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 78-ABC-030130 | 1/85 | 2/39 | 2/4 | Reel $=121 \mathrm{ft}$ |
| 78-ABC-040100 | 1/63 | 3/76 | 2/4 | Reel $=121 \mathrm{ft}$ |
| 78-ABC-040120 | 1/63 | 1/21 | 2/4 | Reel $=121 \mathrm{ft}$ |
| 78-ABC-060250 | 2/85 | 6/61 | 2/4 | Reel $=115 \mathrm{ft}$ |
| 78-ABC-060270 | 2/85 | 5/47 | 2/4 | Reel $=115 \mathrm{ft}$ |
| 78-ABC-060320 | 2/85 | 1/8 | 2/4 | Reel $=115 \mathrm{ft}$ |
| 78-ABC-070170 | 1/36 | 1/15 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-070230 | 1/36 | 1/11 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-080250 | 1/32 | 6/61 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-080270 | 1/32 | 5/47 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-080300 | 1/32 | 2/17 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-080320 | 1/32 | 1/8 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-080350 | 1/32 | 4/29 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-080400 | 1/32 | 3/19 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-100300 | 3/76 | 2/17 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-100350 | 3/76 | 4/29 | 2/4 | Reel $=65 \mathrm{ft}$ |
| 78-ABC-100400 | 3/76 | 3/19 | 2/4 | Reel $=65 \mathrm{ft}$ |

## A\&Max OC Creasing Matrix

Off-Center High quality creasing matrix made of pressboard, film base. For small distances between rules. 2 mm pressboard width at the straight edged side.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 78-OC-030100 | 1/85 | 3/76 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-030120 | 1/85 | 2/39 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-030130 | 1/85 | 2/39 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-030150 | 1/85 | 1/17 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-040100 | 1/63 | 3/76 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-040120 | 1/63 | 1/21 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-040130 | 1/63 | 2/39 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-040150 | 1/63 | 1/17 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-040170 | 1/63 | 1/15 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-040190 | 1/63 | 3/40 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-050100 | 1/51 | 3/76 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-050120 | 1/51 | 1/21 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-050130 | 1/51 | 2/39 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-050150 | 1/51 | 1/17 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-050170 | 1/51 | 1/15 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-060150 | 2/85 | 1/17 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-060170 | 2/85 | 1/15 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-060190 | 2/85 | 3/40 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-070230 | 1/36 | 1/11 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-080250 | 1/32 | 6/61 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-080270 | 1/32 | 5/47 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-080300 | 1/32 | 2/17 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |
| 78-OC-100300 | 3/76 | 4/29 | 2/4 | $20 \times 29,5 \mathrm{in}=49 \mathrm{ft}$ |



## A\&Max Classic Creasing Matrix

High quality creasing matrix made of plastic, steel base.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79C-038056 | 1/67 | 2/91 | 2/3/4 | 79 ft |
| 79C-038080 | 1/67 | 1/32 | 2/3/4 | 79 ft |
| 79C-038100 | 1/67 | 3/76 | 2/3/4 | 79 ft |
| 79C-038130 | 1/67 | 2/39 | 2/3/4 | 79 ft |
| 79C-043130 | 1/59 | 2/39 | 2/3/4 | 79 ft |
| 79C-043150 | 1/59 | 1/17 | 2/3/4 | 79 ft |
| 79C-045140 | 1/56 | 1/18 | 2/3/4 | 79 ft |
| 79C-048150 | 1/53 | 1/17 | 2/3/4 | 79 ft |
| 79C-048170 | 1/53 | 1/15 | 2/3/4 | 79 ft |
| 79C-053170 | 1/48 | 1/15 | 2/3/4 | 79 ft |
| 79C-053190 | 1/48 | 3/40 | 2/3/4 | 79 ft |
| 79C-055130 | 1/46 | 2/39 | 2/3/4 | 79 ft |
| 79C-058190 | 1/44 | 3/40 | 2/3/4 | 79 ft |
| 79C-058210 | 1/44 | 1/12 | 2/3/4 | 79 ft |
| 79C-063210 | 1/40 | 1/12 | 2/3/4 | 79 ft |
| 79C-068230 | 2/75 | 1/11 | 2/3/4 | 79 ft |
| 79C-070150 | 1/36 | 1/17 | 2/3/4 | 79 ft |
| 79C-070240 | 1/36 | 5/53 | 2/3/4 | 79 ft |
| 79C-079270 | 1/32 | 5/47 | 2/3/4 | 79 ft |
| 79C-080190 | 1/32 | 3/40 | 2/3/4 | 79 ft |
| 79C-090230 | 1/28 | 1/11 | 2/3/4 | 79 ft |
| 79C-100300 | 3/76 | 2/17 | 3/4/6 | 39 ft |
| 79C-100300.8 | 3/76 | 2/17 | 8 | 39 ft |
| 79C-130300 | 2/39 | 2/17 | 2/3/4 | 39 ft |
| 79C-130380 | 2/39 | 3/20 | 3/4/6 | 39 ft |
| 79C-130380.8 | 2/39 | 3/20 | 8 | 39 ft |
| 79C-160380 | 1/16 | 3/20 | 2/3/4 | 39 ft |
| 79C-160500 | 1/16 | 12/61 | 3/4/6 | 39 ft |
| 79C-160500.6 | 1/16 | 12/61 | 6 | 39 ft |
| 79C-160500.68 | 1/16 | 12/61 | 6/8 | 39 ft |
| 79C-200380 | 3/38 | 3/20 | 2/3/4 | 39 ft |
| 79C-200500 | 3/38 | 12/61 | 2/3/4 | 39 ft |
| 79C-200630 | 3/38 | 1/4 | 3/4/6 | 39 ft |
| 79C-200630.68 | 3/38 | 1/4 | 6/8 | 39 ft |



A bis 2,4 mm / B 7 mm A 3,0 bis $6,3 \mathrm{~mm} /$ B 12 mm

## A\&Max Classic Offcenter Creasing Matrix

Off-Center High quality creasing matrix made of plastic, steel base. For narrow spaces between rules. 2 mm width at the straight edged side.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79C-OC-038080 | 1/67 | 1/32 | 2/3/4 | 79 ft |
| 79C-OC-038100 | 1/67 | 3/76 | 2/3/4 | 79 ft |
| 79C-OC-038120 | 1/67 | 1/21 | 2/3/4 | 79 ft |
| 79C-OC-038130 | 1/67 | 2/39 | 2/3/4 | 79 ft |
| 79C-OC-043130 | 1/59 | 2/39 | 2/3/4 | 79 ft |
| 79C-OC-043150 | 1/59 | 1/17 | 2/3/4 | 79 ft |
| 79C-OC-045140 | 1/56 | 1/18 | 2/3/4 | 79 ft |
| 79C-OC-048150 | 1/53 | 1/17 | 2/3/4 | 79 ft |



## A\&Max Classic Multicrease Creasing Matrix

High quality creasing matrix made of plastic, steel base for double
creasing rule (Total width $=12 \mathrm{~mm}$ )

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Gap | Packed by |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 79C-MC-038100300 | $1 / 67$ | $3 / 76$ | $2 / 3$ | $2 / 17$ | 39 ft |
| 79C-MC-038100350 | $1 / 67$ | $3 / 76$ | $2 / 3$ | $4 / 29$ | 39 ft |
| 79C-MC-038100400 | $1 / 67$ | $3 / 76$ | $2 / 3$ | $3 / 19$ | 39 ft |
| 79C-MC-038100500 | $1 / 67$ | $3 / 76$ | $2 / 3$ | $12 / 61$ | 39 ft |
| 79C-MC-043130300 | $1 / 59$ | $2 / 39$ | $2 / 3$ | $2 / 17$ | 39 ft |
| 79C-MC-043130400 | $1 / 59$ | $2 / 39$ | $2 / 3$ | $3 / 19$ | 39 ft |
| 79C-MC-043130500 | $1 / 59$ | $2 / 39$ | $2 / 3$ | $12 / 61$ | 39 ft |
| 79C-MC-048150300 | $1 / 53$ | $1 / 17$ | $2 / 3$ | $2 / 17$ | 39 ft |
| 79C-MC-048150350 | $1 / 53$ | $1 / 17$ | $2 / 3$ | $4 / 29$ | 39 ft |
| 79C-MC-048150400 | $1 / 53$ | $1 / 17$ | $2 / 3$ | $3 / 19$ | 39 ft |
| 79C-MC-048150500 | $1 / 53$ | $1 / 17$ | $2 / 3$ | $12 / 61$ | 39 ft |



## A\&Max Classic Reverse Bend Creasing Matrix

High quality creasing matrix made of plastic, steel base for reverse creasing.

| Item no. | Size A (in.) | Size B x D (in.) | Size C (in.) | Height E (in.) | Packed by |
| :--- | :---: | :---: | :---: | :---: | :---: |$|$



## A\&Max Fix Creasing Matrix

High quality creasing matrix made of plastic, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-030060 | 1/85 | 2/85 | 2/3/4 | 79 ft |
| 79F-030080 | 1/85 | 1/32 | 2/3/4 | 79 ft |
| 79F-030100 | 1/85 | 3/76 | 2/3/4 | 79 ft |
| 79F-030110 | 1/85 | 1/23 | 2/3/4 | 79 ft |
| 79F-030120 | 1/85 | 1/21 | 2/3/4 | 79 ft |
| 79F-030130 | 1/85 | 2/39 | 2/3/4 | 79 ft |
| 79F-030140 | 1/85 | 1/18 | 2/3/4 | 79 ft |
| 79F-030150 | 1/85 | 1/17 | 2/3/4 | 79 ft |
| 79F-030160 | 1/85 | 1/16 | 2/3/4 | 79 ft |
| 79F-030170 | 1/85 | 1/15 | 2/3/4 | 79 ft |
| 79F-030190 | 1/85 | 3/40 | 2/3/4 | 79 ft |
| 79F-030230 | 1/85 | 1/11 | 2/3/4 | 79 ft |
| 79F-040050 | 1/63 | 1/51 | 2/3/4 | 79 ft |
| 79F-040060 | 1/63 | 2/85 | 2/3/4 | 79 ft |
| 79F-040080 | 1/63 | 1/32 | 2/3/4 | 79 ft |
| 79F-040100 | 1/63 | 3/76 | 2/3/4 | 79 ft |
| 79F-040110 | 1/63 | 1/23 | 2/3/4 | 79 ft |
| 79F-040120 | 1/63 | 1/21 | 2/3/4 | 79 ft |
| 79F-040130 | 1/63 | 2/39 | 2/3/4 | 79 ft |
| 79F-040140 | 1/63 | 1/18 | 2/3/4 | 79 ft |
| 79F-040150 | 1/63 | 1/17 | 2/3/4 | 79 ft |
| 79F-040160 | 1/63 | 1/16 | 2/3/4 | 79 ft |
| 79F-040170 | 1/63 | 1/15 | 2/3/4 | 79 ft |
| 79F-040180 | 1/63 | 1/14 | 2/3/4 | 79 ft |
| 79F-040190 | 1/63 | 3/40 | 2/3/4 | 79 ft |
| 79F-040210 | 1/63 | 1/12 | 2/3/4 | 79 ft |
| 79F-040270 | 1/63 | 5/47 | 2/3/4 | 79 ft |
| 79F-045080 | 1/56 | 1/32 | 2/3/4 | 79 ft |
| 79F-045100 | 1/56 | 3/76 | 2/3/4 | 79 ft |
| 79F-045110 | 1/56 | 1/23 | 2/3/4 | 79 ft |
| 79F-045120 | 1/56 | 1/21 | 2/3/4 | 79 ft |
| 79F-045130 | 1/56 | 2/39 | 2/3/4 | 79 ft |
| 79F-045140 | 1/56 | 1/18 | 2/3/4 | 79 ft |
| 79F-045150 | 1/56 | 1/17 | 2/3/4 | 79 ft |
| 79F-045160 | 1/56 | 1/16 | 2/3/4 | 79 ft |
| 79F-045170 | 1/56 | 1/15 | 2/3/4 | 79 ft |
| 79F-045190 | 1/56 | 3/40 | 2/3/4 | 79 ft |
| 79F-050050 | 1/51 | 1/51 | 2/3/4 | 79 ft |
| 79F-050080 | 1/51 | 1/32 | 2/3/4 | 79 ft |
| 79F-050100 | 1/51 | 3/76 | 2/3/4 | 79 ft |
| 79F-050110 | 1/51 | 1/23 | 2/3/4 | 79 ft |
| 79F-050120 | 1/51 | 1/21 | 2/3/4 | 79 ft |
| 79F-050130 | 1/51 | 2/39 | 2/3/4 | 79 ft |
| 79F-050140 | 1/51 | 1/18 | 2/3/4 | 79 ft |
| 79F-050150 | 1/51 | 1/17 | 2/3/4 | 79 ft |
| 79F-050160 | 1/51 | 1/16 | 2/3/4 | 79 ft |
| 79F-050170 | 1/51 | 1/15 | 2/3/4 | 79 ft |
| 79F-050180 | 1/51 | 1/14 | 2/3/4 | 79 ft |
| 79F-050190 | 1/51 | 3/40 | 2/3/4 | 79 ft |



B $8,75 \mathrm{~mm}$

## A\&Max Fix Creasing Matrix

High quality creasing matrix made of plastic, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-050210 | 1/51 | 1/12 | 2/3/4 | 79 ft |
| 79F-050230 | 1/51 | 1/11 | 2/3/4 | 79 ft |
| 79F-050270 | 1/51 | 5/47 | 2/3/4 | 79 ft |
| 79F-055080 | 1/46 | 1/32 | 2/3/4 | 79 ft |
| 79F-055100 | 1/46 | 3/76 | 2/3/4 | 79 ft |
| 79F-055110 | 1/46 | 1/23 | 2/3/4 | 79 ft |
| 79F-055120 | 1/46 | 1/21 | 2/3/4 | 79 ft |
| 79F-055130 | 1/46 | 2/39 | 2/3/4 | 79 ft |
| 79F-055140 | 1/46 | 1/18 | 2/3/4 | 79 ft |
| 79F-055150 | 1/46 | 1/17 | 2/3/4 | 79 ft |
| 79F-055160 | 1/46 | 1/16 | 2/3/4 | 79 ft |
| 79F-055170 | 1/46 | 1/15 | 2/3/4 | 79 ft |
| 79F-055190 | 1/46 | 3/40 | 2/3/4 | 79 ft |
| 79F-055210 | 1/46 | 1/12 | 2/3/4 | 79 ft |
| 79F-055230 | 1/46 | 1/11 | 2/3/4 | 79 ft |
| 79F-060100 | 2/85 | 3/76 | 2/3/4 | 79 ft |
| 79F-060110 | 2/85 | 1/23 | 2/3/4 | 79 ft |
| 79F-060120 | 2/85 | 1/21 | 2/3/4 | 79 ft |
| 79F-060130 | 2/85 | 2/39 | 2/3/4 | 79 ft |
| 79F-060140 | 2/85 | 1/18 | 2/3/4 | 79 ft |
| 79F-060150 | 2/85 | 1/17 | 2/3/4 | 79 ft |
| 79F-060160 | 2/85 | 1/16 | 2/3/4 | 79 ft |
| 79F-060170 | 2/85 | 1/15 | 2/3/4 | 79 ft |
| 79F-060180 | 2/85 | 1/14 | 2/3/4 | 79 ft |
| 79F-060190 | 2/85 | 3/40 | 2/3/4 | 79 ft |
| 79F-060210 | 2/85 | 1/12 | 2/3/4 | 79 ft |
| 79F-060230 | 2/85 | 1/11 | 2/3/4 | 79 ft |
| 79F-060250 | 2/85 | 6/61 | 2/3/4 | 79 ft |
| 79F-060270 | 2/85 | 5/47 | 2/3/4 | 79 ft |
| 79F-060300 | 2/85 | 2/17 | 2/3/4 | 79 ft |
| 79F-060320 | 2/85 | 1/8 | 2/3/4 | 79 ft |
| 79F-060350 | 2/85 | 4/29 | 2/3/4 | 79 ft |
| 79F-060400 | 2/85 | 3/19 | 2/3/4 | 79 ft |
| 79F-060450 | 2/85 | 14/79 | 2/3/4 | 79 ft |
| 79F-060500 | 2/85 | 12/61 | 2/3/4 | 79 ft |
| 79F-060500.6 | 2/85 | 12/61 | 6 | 79 ft |
| 79F-060500.8 | 2/85 | 12/61 | 8 | 79 ft |
| 79F-065100 | 1/39 | 3/76 | 2/3/4 | 79 ft |
| 79F-065120 | 1/39 | 1/21 | 2/3/4 | 79 ft |
| 79F-065130 | 1/39 | 2/39 | 2/3/4 | 79 ft |
| 79F-065140 | 1/39 | 1/18 | 2/3/4 | 79 ft |
| 79F-065150 | 1/39 | 1/17 | 2/3/4 | 79 ft |
| 79F-065160 | 1/39 | 1/16 | 2/3/4 | 79 ft |
| 79F-065170 | 1/39 | 1/15 | 2/3/4 | 79 ft |
| 79F-065190 | 1/39 | 3/40 | 2/3/4 | 79 ft |
| 79F-065210 | 1/39 | 1/12 | 2/3/4 | 79 ft |
| 79F-065230 | 1/39 | 1/11 | 2/3/4 | 79 ft |
| 79F-065250 | 1/39 | 6/61 | 2/3/4 | 79 ft |
| 79F-065270 | 1/39 | 5/47 | 2/3/4 | 79 ft |
| 79F-065300 | 1/51 | 1/12 | 2/3/4 | 79 ft |



A 3,0 bis $3,5 \mathrm{~mm} /$ B 12 mm A 4,0 bis $8,0 \mathrm{~mm} /$ B 15 mm

## A\&Max Fix Creasing Matrix

High quality creasing matrix made of plastic, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-065320 | 1/39 | 1/8 | 2/3/4 | 79 ft |
| 79F-065350 | 1/39 | 4/29 | 2/3/4 | 79 ft |
| 79F-065400 | 1/39 | 3/19 | 2/3/4 | 49 ft |
| 79F-065450 | 1/39 | 14/79 | 2/3/4 | 49 ft |
| 79F-065500 | 1/39 | 12/61 | 2/3/4 | 49 ft |
| 79F-065600 | 1/39 | 13/55 | 2/3/4 | 49 ft |
| 79F-065700 | 1/39 | 8/29 | 2/3/4 | 49 ft |
| 79F-065800 | 1/39 | 23/73 | 2/3/4 | 49 ft |
| 79F-070130 | 1/36 | 2/39 | 2/3/4 | 79 ft |
| 79F-070140 | 1/36 | 1/18 | 2/3/4 | 79 ft |
| 79F-070150 | 1/36 | 1/17 | 2/3/4 | 79 ft |
| 79F-070160 | 1/36 | 1/16 | 2/3/4 | 79 ft |
| 79F-070170 | 1/36 | 1/15 | 2/3/4 | 79 ft |
| 79F-070190 | 1/36 | 3/40 | 2/3/4 | 79 ft |
| 79F-070210 | 1/36 | 1/12 | 2/3/4 | 79 ft |
| 79F-070230 | 1/36 | 1/11 | 2/3/4 | 79 ft |
| 79F-070250 | 1/36 | 6/61 | 2/3/4 | 79 ft |
| 79F-070270 | 1/36 | 5/47 | 2/3/4 | 79 ft |
| 79F-070300 | 1/36 | 2/17 | 2/3/4 | 79 ft |
| 79F-070320 | 1/36 | 1/8 | 2/3/4 | 49 ft |
| 79F-070350 | 1/36 | 4/29 | 2/3/4 | 59 ft |
| 79F-070400 | 1/36 | 3/19 | 2/3/4 | 49 ft |
| 79F-070400.46 | 1/36 | 3/19 | 4/6 | 49 ft |
| 79F-070450 | 1/36 | 14/79 | 2/3/4 | 49 ft |
| 79F-070500 | 1/36 | 12/61 | 2/3/4 | 49 ft |
| 79F-070500.46 | 1/36 | 12/61 | 4/6 | 49 ft |
| 79F-070600 | 1/36 | 13/55 | 2/3/4 | 49 ft |
| 79F-070800 | 1/36 | 23/73 | 2/3/4 | 49 ft |
| 79F-080150 | 1/32 | 1/17 | 2/3/4 | 79 ft |
| 79F-080160 | 1/32 | 1/16 | 2/3/4 | 79 ft |
| 79F-080170 | 1/32 | 1/15 | 2/3/4 | 79 ft |
| 79F-080190 | 1/32 | 3/40 | 2/3/4 | 79 ft |
| 79F-080210 | 1/32 | 1/12 | 2/3/4 | 79 ft |
| 79F-080230 | 1/32 | 1/11 | 2/3/4 | 79 ft |
| 79F-080250 | 1/32 | 6/61 | 2/3/4 | 79 ft |
| 79F-080270 | 1/32 | 5/47 | 2/3/4 | 79 ft |
| 79F-080270.46 | 1/32 | 5/47 | 4/6 | 79 ft |
| 79F-080280 | 1/32 | 1/9 | 2/3/4 | 79 ft |
| 79F-080300 | 1/32 | 2/17 | 2/3/4 | 79 ft |
| 79F-080300.46 | 1/32 | 2/17 | 4/6 | 79 ft |
| 79F-080300.8 | 1/32 | 2/17 | 8 | 59 ft |
| 79F-080320 | 1/32 | 1/8 | 2/3/4 | 59 ft |
| 79F-080350 | 1/32 | 4/29 | 2/3/4 | 59 ft |
| 79F-080400 | 1/32 | 3/19 | 2/3/4 | 49 ft |
| 79F-080400.68 | 1/32 | 3/19 | 6/8 | 49 ft |
| 79F-080400.8 | 1/32 | 3/19 | 8 | 49 ft |
| 79F-080450 | 1/32 | 14/79 | 2/3/4 | 49 ft |
| 79F-080450.46 | 1/32 | 14/79 | 4/6 | 49 ft |
| 79F-080500 | 1/32 | 12/61 | 2/3/4 | 49 ft |
| 79F-080500.46 | 1/32 | 12/61 | 2/3/4 | 49 ft |
| 79F-080500.68 | 1/32 | 12/61 | 6/8 | 49 ft |
| 79F-080500.8 | 1/32 | 12/61 | 8 | 49 ft |



A 1,9 bis $3,0 \mathrm{~mm} / \mathrm{B} 8,75 \mathrm{~mm}$ A 3,2 bis $3,5 \mathrm{~mm} /$ B 12 mm A 4,0 bis $8,0 \mathrm{~mm} /$ B 15 mm

A\&Max Fix Creasing Matrix
High quality creasing matrix made of plastic, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-080600 | 1/32 | 13/55 | 2/3/4 | 49 ft |
| 79F-080600.68 | 1/32 | 13/55 | 6/8 | 49 ft |
| 79F-080600.8 | 1/32 | 13/55 | 8 | 49 ft |
| 79F-080700 | 1/32 | 8/29 | 2/3/4 | 49 ft |
| 79F-080800 | 1/32 | 8/29 | 2/3/4 | 49 ft |
| 79F-100190 | 3/76 | 3/40 | 2/3/4 | 79 ft |
| 79F-100210 | 3/76 | 1/12 | 2/3/4 | 79 ft |
| 79F-100230 | 3/76 | 1/11 | 2/3/4 | 79 ft |
| 79F-100250 | 3/76 | 6/61 | 2/3/4 | 79 ft |
| 79F-100270 | 3/76 | 5/47 | 2/3/4 | 79 ft |
| 79F-100300 | 3/76 | 2/17 | 2/3/4 | 79 ft |
| 79F-100320 | 3/76 | 1/8 | 2/3/4 | 59 ft |
| 79F-100320.46 | 3/76 | 1/8 | 4/6 | 59 ft |
| 79F-100350 | 3/76 | 4/29 | 2/3/4 | 59 ft |
| 79F-100350.46 | 3/76 | 4/29 | 4/6 | 59 ft |
| 79F-100400 | 3/76 | 3/19 | 2/3/4 | 49 ft |
| 79F-100400.46 | 3/76 | 3/19 | 4/6 | 49 ft |
| 79F-100450 | 3/76 | 14/79 | 2/3/4 | 49 ft |
| 79F-100450.46 | 3/76 | 14/79 | 4/6 | 49 ft |
| 79F-100450.68 | 3/76 | 14/79 | 6/8 | 49 ft |
| 79F-100500 | 3/76 | 12/61 | 2/3/4 | 49 ft |
| 79F-100500.46 | 3/76 | 12/61 | 4/6 | 49 ft |
| 79F-100500.68 | 3/76 | 12/61 | 6/8 | 49 ft |
| 79F-100600 | 3/76 | 13/55 | 2/3/4 | 49 ft |
| 79F-100600.46 | 3/76 | 13/55 | 4/6 | 49 ft |
| 79F-100600.68 | 3/76 | 13/55 | 6/8 | 49 ft |
| 79F-100600.8 | 3/76 | 13/55 | 8 | 49 ft |
| 79F-100700 | 3/76 | 8/29 | 2/3/4 | 49 ft |
| 79F-100700.8 | 3/76 | 8/29 | 8 | 49 ft |
| 79F-100800 | 3/76 | 23/73 | 2/3/4 | 49 ft |
| 79F-100800.46 | 3/76 | 23/73 | 4/6 | 49 ft |
| 79F-120300 | 1/21 | 2/17 | 2/3/4 | 59 ft |
| 79F-120300.46 | 1/21 | 2/17 | 4/6 | 59 ft |
| 79F-120320 | 1/21 | 1/8 | 2/3/4 | 59 ft |
| 79F-120350 | 1/21 | 4/29 | 2/3/4 | 59 ft |
| 79F-120350.46 | 1/21 | 4/29 | 4/6 | 59 ft |
| 79F-120400 | 1/21 | 3/19 | 2/3/4 | 49 ft |
| 79F-120400.46 | 1/21 | 3/19 | 4/6 | 49 ft |
| 79F-120400.68 | 1/21 | 3/19 | 6/8 | 49 ft |
| 79F-120450 | 1/21 | 14/79 | 2/3/4 | 49 ft |
| 79F-120450.68 | 1/21 | 14/79 | 6/8 | 49 ft |
| 79F-120500 | 1/21 | 12/61 | 2/3/4 | 49 ft |
| 79F-120500.46 | 1/21 | 12/61 | 4/6 | 49 ft |
| 79F-120500.68 | 1/21 | 12/61 | 6/8 | 49 ft |
| 79F-120600 | 1/21 | 13/55 | 2/3/4 | 49 ft |
| 79F-120600.46 | 1/21 | 13/55 | 4/6 | 49 ft |
| 79F-120600.8 | 1/21 | 13/55 | 8 | 49 ft |
| 79F-120700 | 1/21 | 8/29 | 2/3/4 | 49 ft |
| 79F-120800 | 1/21 | 23/73 | 2/3/4 | 49 ft |



A 1,9 bis $3,0 \mathrm{~mm} / \mathrm{B} 8,75 \mathrm{~mm}$ A 3,2 bis $3,5 \mathrm{~mm} /$ B 12 mm A 4,0 bis $8,0 \mathrm{~mm} /$ B 15 mm

## A\&Max Fix Creasing Matrix

High quality creasing matrix made of plastic, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 79F-140300 | $1 / 18$ | $2 / 17$ | $2 / 3 / 4$ | 59 ft |
| $79 F-140320$ | $1 / 18$ | $1 / 8$ | $2 / 3 / 4$ | 59 ft |
| $79 F-140350$ | $1 / 18$ | $4 / 29$ | $2 / 3 / 4$ | 59 ft |
| $79 F-140350.46$ | $1 / 18$ | $4 / 29$ | $4 / 6$ | 59 ft |
| $79 F-140400$ | $1 / 18$ | $3 / 19$ | $2 / 3 / 4$ | 49 ft |
| $79 F-140450$ | $1 / 18$ | $14 / 79$ | $2 / 3 / 4$ | 49 ft |
| $79 F-140500$ | $1 / 18$ | $12 / 61$ | $2 / 3 / 4$ | 49 ft |
| $79 F-140600$ | $1 / 18$ | $13 / 55$ | $2 / 3 / 4$ | 49 ft |
| $79 F-140600.68$ | $1 / 18$ | $13 / 55$ | $6 / 8$ | 49 ft |
| $79 F-140600.8$ | $1 / 18$ | $13 / 55$ | 8 | 49 ft |
| $79 F-140700$ | $1 / 18$ | $8 / 29$ | $2 / 3 / 4$ | 49 ft |
| $79 F-140700.68$ | $1 / 18$ | $8 / 29$ | $6 / 8$ | 49 ft |
| $79 F-140800$ | $1 / 18$ | $23 / 73$ | $2 / 3 / 4$ | 49 ft |
| $79 F-140800.68$ | $1 / 18$ | $23 / 73$ | $6 / 8$ | 49 ft |
| $79 F-150500$ | $1 / 17$ | $12 / 61$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160300$ | $1 / 16$ | $2 / 17$ | $2 / 3 / 4$ | 59 ft |
| $79 F-160320$ | $1 / 16$ | $1 / 8$ | $2 / 3 / 4$ | 59 ft |
| $79 F-160350$ | $1 / 16$ | $4 / 29$ | $2 / 3 / 4$ | 59 ft |
| $79 F-160400$ | $1 / 16$ | $3 / 19$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160450$ | $1 / 16$ | $14 / 79$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160500$ | $1 / 16$ | $12 / 61$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160500.68$ | $1 / 16$ | $12 / 61$ | $6 / 8$ | 49 ft |
| $79 F-160600$ | $1 / 16$ | $13 / 55$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160600.68$ | $1 / 16$ | $13 / 55$ | $6 / 8$ | 49 ft |
| $79 F-160700$ | $1 / 16$ | $8 / 29$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160700.68$ | $1 / 16$ | $8 / 29$ | $6 / 8$ | 49 ft |
| $79 F-160800$ | $1 / 16$ | $23 / 73$ | $2 / 3 / 4$ | 49 ft |
| $79 F-160800.46$ | $1 / 16$ | $23 / 73$ | $4 / 6$ | 49 ft |
| $79 F-160800.68$ | $1 / 16$ | $23 / 73$ | $6 / 8$ | 49 ft |
|  |  |  |  |  |



A 1,9 bis $3,0 \mathrm{~mm} / \mathrm{B} 8,75 \mathrm{~mm}$ A 3,2 bis $3,5 \mathrm{~mm} / \mathrm{B} 12 \mathrm{~mm}$ A 4,0 bis $8,0 \mathrm{~mm} / \mathrm{B} 15 \mathrm{~mm}$

## A\&Max Fix Multicrease Creasing Matrix

High quality creasing matrix made of plastic, film base

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Gap | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 79F-MC-040100300 | 1/63 | 3/76 | 2/3/4 | 2/17 | 59 ft |
| 79F-MC-040100475 | 1/63 | 3/76 | 2/3/4 | 3/16 | 59 ft |
| 79F-MC-040120400 | 1/63 | 1/21 | 2/3/4 | 3/19 | 59 ft |
| 79F-MC-040130350 | 1/63 | 2/39 | 2/3/4 | 4/29 | 59 ft |
| 79F-MC-040130400 | 1/63 | 2/39 | 2/3/4 | 3/19 | 59 ft |
| 79F-MC-040130500 | 1/63 | 2/39 | 2/3/4 | 12/61 | 59 ft |
| 79F-MC-040130635 | 1/63 | 2/39 | 2/3/4 | 1/4 | 59 ft |
| 79F-MC-045130350 | 1/56 | 2/39 | 2/3/4 | 4/29 | 59 ft |
| 79F-MC-045130400 | 1/56 | 2/39 | 2/3/4 | 3/19 | 59 ft |
| 79F-MC-045130500 | 1/56 | 2/39 | 2/3/4 | 12/61 | 59 ft |
| 79F-MC-050100300 | 1/51 | 3/76 | 2/3/4 | 2/17 | 59 ft |
| 79F-MC-050100475 | 1/51 | 3/76 | 2/3/4 | 3/16 | 59 ft |
| 79F-MC-050130350 | 1/51 | 2/39 | 2/3/4 | 4/29 | 59 ft |
| 79F-MC-050130400 | 1/51 | 2/39 | 2/3/4 | 3/19 | 59 ft |
| 79F-MC-050130500 | 1/51 | 2/39 | 2/3/4 | 12/61 | 59 ft |
| 79F-MC-050130635 | 1/51 | 2/39 | 2/3/4 | 1/4 | 59 ft |
| 79F-MC-050150635 | 1/51 | 1/17 | 2/3/4 | 1/4 | 59 ft |



## A\&Max Fix S Creasing Matrix

High quality creasing matrix made of plastic, film base.
Extra narrow 3 mm width instead of 6 mm

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-S030050 | 1/85 | 1/51 | 2/3/4 | 79 ft |
| 79F-S030060 | 1/85 | 2/85 | 2/3/4 | 79 ft |
| 79F-S030080 | 1/85 | 1/32 | 2/3/4 | 79 ft |
| 79F-S030100 | 1/85 | 3/76 | 2/3/4 | 79 ft |
| 79F-S030120 | 1/85 | 1/21 | 2/3/4 | 79 ft |
| 79F-S030130 | 1/85 | 2/39 | 2/3/4 | 79 ft |
| 79F-S030140 | 1/85 | 1/18 | 2/3/4 | 79 ft |
| 79F-S030150 | 1/85 | 1/17 | 2/3/4 | 79 ft |
| 79F-S030170 | 1/85 | 1/15 | 2/3/4 | 79 ft |
| 79F-S040050 | 1/63 | 1/51 | 2/3/4 | 79 ft |
| 79F-S040060 | 1/63 | 2/85 | 2/3/4 | 79 ft |
| 79F-S040080 | 1/63 | 1/32 | 2/3/4 | 79 ft |
| 79F-S040100 | 1/63 | 3/76 | 2/3/4 | 79 ft |
| 79F-S040120 | 1/63 | 1/21 | 2/3/4 | 79 ft |
| 79F-S040130 | 1/63 | 2/39 | 2/3/4 | 79 ft |
| 79F-S040140 | 1/63 | 1/18 | 2/3/4 | 79 ft |
| 79F-S040150 | 1/63 | 1/17 | 2/3/4 | 79 ft |
| 79F-S040160 | 1/63 | 1/16 | 2/3/4 | 79 ft |
| 79F-S040170 | 1/63 | 1/15 | 2/3/4 | 79 ft |
| 79F-S045050 | 1/56 | 1/51 | 2/3/4 | 79 ft |
| 79F-S045080 | 1/56 | 1/32 | 2/3/4 | 79 ft |
| 79F-S045120 | 1/56 | 1/21 | 2/3/4 | 79 ft |
| 79F-S045140 | 1/56 | 1/18 | 2/3/4 | 79 ft |
| 79F-S045150 | 1/56 | 1/17 | 2/3/4 | 79 ft |
| 79F-S050080 | 1/51 | 1/32 | 2/3/4 | 79 ft |
| 79F-S050100 | 1/51 | 3/76 | 2/3/4 | 79 ft |
| 79F-S050120 | 1/51 | 1/21 | 2/3/4 | 79 ft |
| 79F-S050130 | 1/51 | 2/39 | 2/3/4 | 79 ft |
| 79F-S050140 | 1/51 | 1/18 | 2/3/4 | 79 ft |
| 79F-S050150 | 1/51 | 1/17 | 2/3/4 | 79 ft |
| 79F-S050160 | 1/51 | 1/16 | 2/3/4 | 79 ft |
| 79F-S050170 | 1/51 | 1/15 | 2/3/4 | 79 ft |
| 79F-S055130 | 1/46 | 2/39 | 2/3/4 | 79 ft |
| 79F-S055140 | 1/46 | 1/18 | 2/3/4 | 79 ft |
| 79F-S055150 | 1/46 | 1/17 | 2/3/4 | 79 ft |
| 79F-S055160 | 1/46 | 1/16 | 2/3/4 | 79 ft |
| 79F-S055170 | 1/46 | 1/15 | 2/3/4 | 79 ft |
| 79F-S060150 | 2/85 | 1/17 | 2/3/4 | 79 ft |
| 79F-S060160 | 2/85 | 1/16 | 2/3/4 | 79 ft |
| 79F-S060170 | 2/85 | 1/15 | 2/3/4 | 79 ft |
| 79F-S060190 | 2/85 | 3/40 | 2/3/4 | 79 ft |



B 8,75 mm

## A\&Max Fix Offcenter Creasing Matrix

Off-Center High quality creasing matrix made of plastic, film base. For narrow distances between rules.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-OC-030060 | 1/85 | 2/85 | 2/3/4 | 79 ft |
| 79F-OC-030080 | 1/85 | 1/32 | 2/3/4 | 79 ft |
| 79F-OC-030100 | 1/85 | 3/76 | 2/3/4 | 79 ft |
| 79F-OC-030110 | 1/85 | 1/23 | 2/3/4 | 79 ft |
| 79F-OC-030120 | 1/85 | 1/21 | 2/3/4 | 79 ft |
| 79F-OC-030130 | 1/85 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-030140 | 1/85 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-030150 | 1/85 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-030160 | 1/85 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-030170 | 1/85 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-030190 | 1/85 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-040060 | 1/63 | 2/85 | 2/3/4 | 79 ft |
| 79F-OC-040080 | 1/63 | 1/32 | 2/3/4 | 79 ft |
| 79F-OC-040100 | 1/63 | 3/76 | 2/3/4 | 79 ft |
| 79F-OC-040110 | 1/63 | 1/23 | 2/3/4 | 79 ft |
| 79F-OC-040120 | 1/63 | 1/21 | 2/3/4 | 79 ft |
| 79F-OC-040130 | 1/63 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-040140 | 1/63 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-040150 | 1/63 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-040160 | 1/63 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-040170 | 1/63 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-040190 | 1/63 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-045080 | 1/56 | 1/32 | 2/3/4 | 79 ft |
| 79F-OC-045100 | 1/56 | 3/76 | 2/3/4 | 79 ft |
| 79F-OC-045110 | 1/56 | 1/23 | 2/3/4 | 79 ft |
| 79F-OC-045120 | 1/56 | 1/21 | 2/3/4 | 79 ft |
| 79F-OC-045130 | 1/56 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-045140 | 1/56 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-045150 | 1/56 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-045160 | 1/56 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-045170 | 1/56 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-045190 | 1/56 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-050080 | 1/51 | 1/32 | 2/3/4 | 79 ft |
| 79F-OC-050100 | 1/51 | 3/76 | 2/3/4 | 79 ft |
| 79F-OC-050110 | 1/51 | 1/23 | 2/3/4 | 79 ft |
| 79F-OC-050120 | 1/51 | 1/21 | 2/3/4 | 79 ft |
| 79F-OC-050130 | 1/51 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-050140 | 1/51 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-050150 | 1/51 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-050160 | 1/51 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-050170 | 1/51 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-050190 | 1/51 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-050210 | 1/51 | 1/12 | 2/3/4 | 79 ft |
| 79F-OC-050230 | 1/51 | 1/11 | 2/3/4 | 79 ft |

A\&Max Fix Offcenter Creasing Matrix
Off-Center High quality creasing matrix made of plastic, film base. For narrow distances between rules.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 79F-OC-055080 | 1/46 | 1/32 | 2/3/4 | 79 ft |
| 79F-OC-055120 | 1/46 | 1/21 | 2/3/4 | 79 ft |
| 79F-OC-055130 | 1/46 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-055140 | 1/46 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-055150 | 1/46 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-055160 | 1/46 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-055170 | 1/46 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-055190 | 1/46 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-055210 | 1/46 | 1/12 | 2/3/4 | 79 ft |
| 79F-OC-055230 | 1/46 | 1/11 | 2/3/4 | 79 ft |
| 79F-OC-060100 | 2/85 | 3/76 | 2/3/4 | 79 ft |
| 79F-OC-060130 | 2/85 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-060140 | 2/85 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-060150 | 2/85 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-060160 | 2/85 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-060170 | 2/85 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-060190 | 2/85 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-060210 | 2/85 | 1/12 | 2/3/4 | 79 ft |
| 79F-OC-060230 | 2/85 | 1/11 | 2/3/4 | 79 ft |
| 79F-OC-060250 | 2/85 | 6/61 | 2/3/4 | 79 ft |
| 79F-OC-060270 | 2/85 | 5/47 | 2/3/4 | 79 ft |
| 79F-OC-060300 | 2/85 | 2/17 | 2/3/4 | 79 ft |
| 79F-OC-060400 | 2/85 | 3/19 | 2/3/4 | 49 ft |
| 79F-OC-065160 | 1/39 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-065190 | 1/39 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-065210 | 1/39 | 1/12 | 2/3/4 | 79 ft |
| 79F-OC-070130 | 1/36 | 2/39 | 2/3/4 | 79 ft |
| 79F-OC-070140 | 1/36 | 1/18 | 2/3/4 | 79 ft |
| 79F-OC-070150 | 1/36 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-070170 | 1/36 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-070190 | 1/36 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-070210 | 1/36 | 1/12 | 2/3/4 | 79 ft |
| 79F-OC-070230 | 1/36 | 1/11 | 2/3/4 | 79 ft |
| 79F-OC-070250 | 1/36 | 6/61 | 2/3/4 | 79 ft |
| 79F-OC-070270 | 1/36 | 5/47 | 2/3/4 | 79 ft |
| 79F-OC-070300 | 1/36 | 2/17 | 2/3/4 | 79 ft |
| 79F-OC-080150 | 1/32 | 1/17 | 2/3/4 | 79 ft |
| 79F-OC-080160 | 1/32 | 1/16 | 2/3/4 | 79 ft |
| 79F-OC-080170 | 1/32 | 1/15 | 2/3/4 | 79 ft |
| 79F-OC-080190 | 1/32 | 3/40 | 2/3/4 | 79 ft |
| 79F-OC-080210 | 1/32 | 1/12 | 2/3/4 | 79 ft |
| 79F-OC-080230 | 1/32 | 1/11 | 2/3/4 | 79 ft |
| 79F-OC-080250 | 1/32 | 6/61 | 2/3/4 | 79 ft |
| 79F-OC-080270 | 1/32 | 5/47 | 2/3/4 | 79 ft |
| 79F-OC-080300 | 1/32 | 2/17 | 2/3/4 | 79 ft |
| 79F-OC-080320 | 1/32 | 1/8 | 2/3/4 | 59 ft |
| 79F-OC-080350 | 1/32 | 4/29 | 2/3/4 | 59 ft |
| 79F-OC-080400 | 1/32 | 3/19 | 2/3/4 | 49 ft |
| 79F-OC-080450 | 1/32 | 14/79 | 2/3/4 | 49 ft |



## A\&Max Fix Offcenter Creasing Matrix

Off-Center High quality creasing matrix made of plastic, film base. For narrow distances between rules.

| Item no. | Depth (in.) | Width (in.) | Locator pt. | Packed by |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 79F-OC-100230 | 3/76 | 1/11 | 2/3/4 | 79 ft |  |
| 79F-OC-100270 | 3/76 | 5/47 | 2/3/4 | 79 ft |  |
| 79F-OC-100300 | 3/76 | 2/17 | 2/3/4 | 79 ft |  |
| 79F-OC-100350 | 3/76 | 4/29 | 2/3/4 | 59 ft |  |
| 79F-OC-100400 | 3/76 | 3/19 | 2/3/4 | 49 ft |  |
| 79F-OC-100500 | 3/76 | 12/61 | 2/3/4 | 49 ft |  |
| 79F-OC-100500.46 | 3/76 | 12/61 | 4/6 | 49 ft |  |
| 79F-OC-100600 | 3/76 | 13/55 | 2/3/4 | 49 ft |  |
| 79F-OC-120320 | 1/21 | 1/8 | 2/3/4 | 59 ft |  |
| 79F-OC-120350 | 1/21 | 4/29 | 2/3/4 | 59 ft |  |
| 79F-OC-120400 | 1/21 | 3/19 | 2/3/4 | 49 ft |  |
| 79F-OC-120450 | 1/21 | 14/79 | 2/3/4 | 49 ft |  |
| 79F-OC-120600 | 1/21 | 13/55 | 2/3/4 | 49 ft |  |
| 79F-OC-120800 | 1/21 | 23/73 | 2/3/4 | 49 ft |  |
| 79F-OC-140320 | 1/18 | 1/8 | 2/3/4 | 59 ft |  |
| 79F-OC-140500 | 1/18 | 12/61 | 2/3/4 | 49 ft |  |
| 79F-OC-160400 | 1/16 | 3/19 | 2/3/4 | 59 ft | upon |
| 79F-OC-160500 | 1/16 | 12/61 | 2/3/4 | 49 ft | Further sizes request |

## Accessories for creasing matrix



## Make Ready Stripe, made of paper

Profitape

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 70-PT-30.030 | $30 \mu \mathrm{~m}$ | 2/17 in | 115 ft | 40 Reels |
| 70-PT-30.060 | $30 \mu \mathrm{~m}$ | 13/55 in | 115 ft | 25 Reels |
| 70-PT-30.120 | $30 \mu \mathrm{~m}$ | 43/91 in | 115 ft | 12 Reels |
| 70-PT-30.200 | $30 \mu \mathrm{~m}$ | $37 / 47$ in | 115 ft | 7 Reels |
| 70-PT-30.300 | $30 \mu \mathrm{~m}$ | $12 / 11$ in | 115 ft | 5 Reels |
| 70-PT-50.030 | $50 \mu \mathrm{~m}$ | 2/17 in | 82 ft | 40 Reels |
| 70-PT-50.060 | $50 \mu \mathrm{~m}$ | 13/55 in | 82 ft | 25 Reels |
| 70-PT-50.120 | $50 \mu \mathrm{~m}$ | 43/91 in | 82 ft | 12 Reels |
| 70-PT-50.200 | $50 \mu \mathrm{~m}$ | $37 / 47$ in | 82 ft | 7 Reels |
| 70-PT-50.300 | $50 \mu \mathrm{~m}$ | $12 / 11$ in | 82 ft | 5 Reels |
| 70-PT-80.030 | $80 \mu \mathrm{~m}$ | 2/17 in | 59 ft | 40 Reels |
| 70-PT-80.060 | $80 \mu \mathrm{~m}$ | 13/55 in | 59 ft | 25 Reels |
| 70-PT-80.120 | $80 \mu \mathrm{~m}$ | 43/91 in | 59 ft | 12 Reels |
| 70-PT-80.200 | $80 \mu \mathrm{~m}$ | $37 / 47$ in | 59 ft | 7 Reels |
| 70-PT-80.300 | $80 \mu \mathrm{~m}$ | $12 / 11$ in | 59 ft | 5 Reels |

Make Ready Stripe, made of steel
Sticky Tape

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $70-00-009$ | $30 \mu \mathrm{~m}$ | $8 / 29 \mathrm{in}$ | 33 ft |  |
| $70-00-010$ | $40 \mu \mathrm{~m}$ | $8 / 29 \mathrm{in}$ | 33 ft | 5 Reels |
| $70-00-011$ | $100 \mu \mathrm{~m}$ | $8 / 29 \mathrm{in}$ | 33 ft | 5 Reels |

## A\&M Platecleaner

Cutting plate cleaner

| Item no. | Packed by |
| :--- | :--- |
| $70-00-032.5$ | Can $1,3 \mathrm{gal}$ |
| $70-00-032.10$ | Can $2,6 \mathrm{gal}$ |
| $70-00-032.30$ | Can $7,9 \mathrm{gal}$ |



## Counter Plates



Perfect in die-supplies

Laminated Paper Sheet XXL
Laminated Paper Sheet XXL with two sided fibre reinforcement

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 71-10-030 | 1/85 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-035 | $1 / 73$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-040 | 1/63 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-045 | 1/56 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-050 | $1 / 51$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-055 | 1/46 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-060 | 2/85 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-065 | 1/39 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-070 | $1 / 36$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-075 | $1 / 34$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-080 | $1 / 32$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-085 | 1/30 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-090 | $1 / 28$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-100 | $3 / 76$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-110 | 1/23 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-120 | 1/21 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-130 | 2/39 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-150 | 1/17 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-10-200 | $3 / 38$ in | 3,5 ft | 3,5 ft | 5 Sheets |

Laminated Paper Sheet XXL 2x2
Laminated Paper Sheet XXL $2 \times 2$ with two sided double fibre reinforcement

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 71-30-045 | 1/56 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-050 | $1 / 51$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-055 | 1/46 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-060 | 2/85 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-065 | 1/39 in | 3,5 ft | $3,5 \mathrm{ft}$ | 5 Sheets |
| 71-30-070 | 1/36 in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-075 | $1 / 34$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-080 | $1 / 32$ in | 3,5 ft | 3,5 ft | 5 Sheets |
| 71-30-085 | $1 / 30$ in | $3,5 \mathrm{ft}$ | $3,5 \mathrm{ft}$ | 5 Sheets |
| 71-30-090 | $1 / 28$ in | 3,5 ft | $3,5 \mathrm{ft}$ | 5 Sheets |
| 71-30-095 | 3/80 in | $3,5 \mathrm{ft}$ | $3,5 \mathrm{ft}$ | 5 Sheets |
| 71-30-100 | $3 / 76$ in | 3,5 ft | $3,5 \mathrm{ft}$ | 5 Sheets |
| 71-10-SK | Selfadhesive backing for Pertinax |  |  | 5 Sheets |



## Accessory for counter plates

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 70-00-019 | Position Pins - cylindric, made of steel, grinded, $12 / 61 \times 37 / 47$ in. | 100 Pcs |
| 70-00-023 | Position Pins, made of aluminium, Diam. $=23 / 73 \times 21 / 97$ in, length $=43 / 52$ in | 100 Pcs |
| 70-00-024 | Position Pins, made of plastic, Diam. $=23 / 73 \mathrm{x}$ 21/97 in, length $=43 / 52$ in | 100 Pcs |
| 70-00-020 | Rings of Polyurethane, suitable to item.-no.70-00-019, thickness $=8 / 29 \mathrm{in}$, inner diam. $=14 / 79 \mathrm{in}$, outer diam. $=13 / 22$ in | 100 Pcs |
| 70-00-026 | Rings of Polyurethane, suitable to item-no. 70-00-023, thickness $=8 / 29$ in, inner diam. $=13 / 44 \mathrm{in}$, outer diam. $=13 / 22$ in | 100 Pcs |
| 60-00-001 | Self adhesive film in reels for laminating laminated paper sheets <br> $3,5 \mathrm{ft} \times 164 \mathrm{ft}$ | 1 Reel |




VHM- Millers
Single cutter, cylindrical

| Item no. | Head Ø | Shaft Ø | Total length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 76-10-300.40.080 | 1/32 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.090 | 1/28 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.100 | 3/76 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.110 | 1/23 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.120 | 1/21 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.130 | 2/39 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.140 | 1/18 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.150 | 1/17 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.160 | 1/16 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.170 | 1/15 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.180 | 1/14 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.190 | $3 / 40$ in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.200 | 3/38 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.210 | 1/12 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.220 | $2 / 23$ in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.230 | 1/11 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.240 | 5/53 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.250 | 6/61 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.260 | 9/88 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.270 | 5/47 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.280 | $1 / 9$ in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.290 | 4/35 in | 2/17 in | $123 / 40$ in | 10 |
| 76-10-300.40.300 | 2/17 in | 2/17 in | $123 / 40$ in | 10 |

VHM-(peripheral) millers
Double cutter

| Item no. | Angle ${ }^{\circ}$ | Head $\varnothing$ | Shaft $\boldsymbol{\varnothing}$ | Total length |
| :--- | :--- | :--- | :--- | :--- |
| $76-12-300.40 .050 .120$ | $120^{\circ}$ | $12 / 61$ in | $2 / 17$ in | $123 / 40$ in |
| $76-12-300.40 .090 .160$ | $160^{\circ}$ | $17 / 48$ in | $2 / 17$ in | $123 / 40$ in |
| $76-12-300.40 .090 .170$ | $170^{\circ}$ | $17 / 48$ in | $2 / 17$ in | $123 / 40$ in |

VHM-(Position hole) Millers
Double cutter

| Item no. | Angle ${ }^{\circ}$ | Head $\boldsymbol{\varnothing}$ | Shaft $\boldsymbol{\varnothing}$ | Total length |
| :--- | :--- | :--- | :--- | :--- |
| $76-12-300.40 .050$ | $180^{\circ}$ | $12 / 61$ in | $2 / 17$ in | $123 / 40$ in |
| $76-12-300.40 .055$ | $180^{\circ}$ | $21 / 97$ in | $2 / 17$ in | $123 / 40$ in |

VHM-(scan) millers
Quadruple cutter

| Item no. | Angle $^{\circ}$ | Head $\varnothing$ | Shaft $\varnothing$ | Total length |
| :--- | :---: | :---: | :---: | :---: |
| $76-14-300.40 .090$ | $180^{\circ}$ | $17 / 48$ in | $2 / 17$ in | $123 / 40$ in |

## Plotter Accessories

## Perfect in die-supplies

Make ready- and drawing films
Made of polyester, two-sided matt

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 60-PE-70/914 | 70 $\mu \mathrm{m}$ | 164 ft | 3,0 ft | 1 Reel |
| 60-PE-70/1120 | 70 $\mu \mathrm{m}$ | 164 ft | 3,7 ft | 1 Reel |
| 60-PE-70/1220 | $70 \mu \mathrm{~m}$ | 164 ft | $4,0 \mathrm{ft}$ | 1 Reel |
| 60-PE-70/1350 | $70 \mu \mathrm{~m}$ | 164 ft | $4,4 \mathrm{ft}$ | 1 Reel |
| 60-PE-90/914 | $90 \mu \mathrm{~m}$ | 164 ft | $3,0 \mathrm{ft}$ | 1 Reel |
| 60-PE-90/1120 | $90 \mu \mathrm{~m}$ | 164 ft | $3,7 \mathrm{ft}$ | 1 Reel |
| 60-PE-90/1220 | $90 \mu \mathrm{~m}$ | 164 ft | $4,0 \mathrm{ft}$ | 1 Reel |
| 60-PE-90/1350 | $90 \mu \mathrm{~m}$ | 164 ft | $4,4 \mathrm{ft}$ | 1 Reel |
| 60-PE-140/914 | $140 \mu \mathrm{~m}$ | 164 ft | $3,0 \mathrm{ft}$ | 1 Reel |
| 60-PE-140/1220 | $140 \mu \mathrm{~m}$ | 164 ft | $4,0 \mathrm{ft}$ | 1 Reel |

Make ready- and drawing films PRO
Made of polyester, two-sided matt, special coating for Inkjet-plotters

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 60-PE-70/1220.PRO | 70 $\mu \mathrm{m}$ | 164 ft | $4,0 \mathrm{ft}$ | 1 Reel |
| 60-PE-70/1500.PRO | 70 $\mu \mathrm{m}$ | 164 ft | $4,9 \mathrm{ft}$ | 1 Reel |

## Make ready- and drawing films

Made of polypropylene, white opaque, two-sided matt

| Item no. | Thickness | Length | Width | Packed by |
| :--- | :---: | :---: | :---: | :---: |
| 60-PP-80/1200 | $80 \mu \mathrm{~m}$ | 164 ft | $4,0 \mathrm{ft}$ | 1 Reel |



## Make ready-paper

Calibratet

| Item no. | Thickness | Length | Width | Packed by |
| :--- | :---: | :---: | :---: | :---: |
| 60-PA-100/1200 | $100 \mu \mathrm{~m}$ | 164 ft | $3,9 \mathrm{ft}$ | 1 Reel |
| 60-PA-100/1350 | $100 \mu \mathrm{f}$ | 164 ft | $4,4 \mathrm{ft}$ | 1 Reel |



## Triplex Fims

Paper / Foil / Paper

| Item no. | Thickness | Length | Width | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 60-TP-1120 | $110 \mu \mathrm{~m}$ | 164 ft | $3,7 \mathrm{ft}$ | 1 Reel |
| $60-$ TP-1200 | $110 \mu \mathrm{~m}$ | 164 ft | $3,9 \mathrm{ft}$ | 1 Reel |
| $60-$ TP-1350 | $110 \mu \mathrm{~m}$ | 164 ft | $4,4 \mathrm{ft}$ | 1 Reel |

## Carbon Paper (black)

| Item no. | Grammage | Length | Width | Packed by |
| :--- | :---: | :---: | :---: | :---: |
| $60-00-002$ | $0,7 \mathrm{oz} / \mathrm{yd}^{2}$ | 328 ft | $2,4 \mathrm{ft}$ | 1 Reel |

## Plotter cutting mat

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| $60-00-008$ | $2 / 17$ in | According to <br> requirement | $4,9 \mathrm{ft}$ | According to <br> size |



Space pen

| Item no. | Pen ø | Length | Mine | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 60-00-003.BL | 17/90 in | $31 / 2 \mathrm{in}$ | Thick | Blue | 12 Pcs |
| 60-00-003.SZ | 17/90 in | $31 / 2 \mathrm{in}$ | Thick | Black | 12 Pcs |
| 60-00-003.RT-1 | 17/90 in | $31 / 2$ in | Medium | Red | 12 Pcs |
| 60-00-003.GR-1 | 17/90 in | 3 1/2 in | Medium | Green | 12 Pcs |
| 60-00-003.BL-1 | 17/90 in | $31 / 2$ in | Medium | Blue | 12 Pcs |
| 60-00.003.SZ-1 | 17/90 in | $31 / 2$ in | Medium | Black | 12 Pcs |

## Plotter blades

For Lasercomb-Plotter

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 65-10-001.HSS | HSS plotter blade for Lasercomb-Plotter $12 / 85 \times 13 / 55 \times 1 / 39$ in | 10 Pcs |
| 65-10-001.TIN | HSS plotter blade TIN for Lasercomb-Plotter $12 / 85 \times 13 / 55 \times 1 / 39$ in | 10 Pcs |
| 65-10-001.VHM | VHM plotter blade for Lasercomb-Plotter $12 / 85 \times 13 / 55 \times 1 / 39$ in | 10 Pcs |
| 65-10-002.HSS | HSS plotter blade for Lasercomb-Plotter $17 / 18 \times 13 / 55 \times 1 / 39$ in | 10 Pcs |
| 65-10-003.HSS | HSS plotter blade for Lasercomb-Plotter $17 / 8 \times 23 / 73 \times 3 / 76$ in | 10 Pcs |
| 65-10-003.SS | Supersteell plotterblade for Lasercomb-Plotter $17 / 8 \times 23 / 73 \times 3 / 76$ in | 10 Pcs |
| 65-10-004.HSS | HSS plotterblade for Lasercomb-Plotter $17 / 8 \times 23 / 73 \times 3 / 76: 1 / 51$ in | 10 Pcs |
| 65-10-004.SS | Supersteel plotterblade for Lasercomb-Plotter $17 / 8 \times 23 / 73 \times 3 / 76: 1 / 51$ in | 10 Pcs |
| 65-10-005.SS | Supersteell plotterblade for Lasercomb-Plotter 2 19/71 x 23/73 x 3/76 in | 10 Pcs |
| 65-10-006.HSS | HSS plotterblade for Lasercomb-Plotter 2 19/71 x 23/73 x 3/76: 1/36 in | 10 Pcs |
| 65-10-006.SS | Supersteel plotterblade for Lasercomb-Plotter $219 / 71 \times 23 / 73 \times 3 / 76: 1 / 36$ in | 10 Pcs |

## Plotter blades

For Aristo-Plotter

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| 65-13-001.VHM | Flat blade for Aristo Multihead 1 | 10 Pcs |
| $65-13-002$. VHM | Blade for foil and compact cardboard for <br> Aristo Multihead 1 | 10 Pcs |
| $65-13-003 . \mathrm{VHM}$ | Plotter blade for Aristo Mulihead 1, <br> cutting depth up to 12/61 in | 10 Pcs |
| $65-13-004 . \mathrm{VHM}$ | Plotter blade for Aristo Mulihead 1 and oscillating cutting <br> head, cutting depth up to $37 / 94$ in | 10 Pcs |
| $65-13-005 . \mathrm{VHM}$ | Plotter blade for Aristo Mulihead 1 and oscillating cutting <br> head, cutting depth up to $13 / 22$ in | 10 Pcs |

## Nicking \& Accesories



## Perfect in die-supplies

## A\&M Grindy

High performance grinding discs (BA- quality)

| Item no. | Thickness | Ølnner (in.) | ØOuter | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $55-35 / 6.9-002$ | $1 / 127$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-003$ | $1 / 85$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-004$ | $1 / 63$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-005$ | $1 / 51$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-006$ | $3 / 127$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-007$ | $1 / 36$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-008$ | $1 / 32$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-009$ | $1 / 28$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-010$ | $3 / 76$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-015$ | $1 / 17$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-020$ | $3 / 38$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-025$ | $6 / 61$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |
| $55-35 / 6.9-030$ | $2 / 17$ in | $13 / 55: 17 / 48$ | $117 / 45$ in | 25 Pcs |



| $55-35 / 7-002$ | $1 / 127$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| :--- | :--- | :--- | :--- | :--- |
| $55-35 / 7-003$ | $1 / 85$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-004$ | $1 / 63$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-005$ | $1 / 51$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-006$ | $2 / 85$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-007$ | $1 / 36$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-008$ | $1 / 32$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-009$ | $1 / 28$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-010$ | $3 / 76$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-015$ | $1 / 17$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-020$ | $3 / 38$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-025$ | $6 / 61$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |
| $55-35 / 7-030$ | $2 / 17$ in | $8 / 29$ in | $117 / 45$ in | 25 Pcs |



| $55-50 / 6-002$ | $1 / 127$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| :--- | :--- | :--- | :--- | :--- |
| $55-50 / 6-003$ | $1 / 85$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-004$ | $1 / 63$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-005$ | $1 / 51$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-006$ | $2 / 85$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-007$ | $1 / 36$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-008$ | $1 / 32$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-009$ | $1 / 28$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-010$ | $3 / 76$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-015$ | $1 / 17$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-020$ | $3 / 38$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-025$ | $6 / 61$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |
| $55-50 / 6-030$ | $2 / 17$ in | $13 / 55$ in | $131 / 32$ in | 25 Pcs |



A\&M Grindy
High performance grinding discs (BA- quality)

| Item no. | Thickness | ØInner | $\varnothing$ Outer | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 55-50/8-002 | 1/127 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-003 | 1/85 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-004 | 1/63 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-005 | $1 / 51$ in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-006 | 2/85 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-007 | 1/36 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-008 | 1/32 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-009 | 1/28 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-010 | 3/76 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-015 | 1/17 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-020 | 3/38 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-025 | 6/61 in | 23/73 in | $131 / 32$ in | 25 Pcs |
| 55-50/8-030 | 2/17 in | 23/73 in | $131 / 32$ in | 25 Pcs |
|  |  |  |  |  |
| 55-50/10-002 | 1/127 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-003 | 1/85 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-004 | 1/63 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-005 | $1 / 51$ in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-006 | 2/85 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-007 | 1/36 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-008 | $1 / 32$ in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-009 | 1/28 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-010 | 3/76 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-015 | 1/17 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-020 | $3 / 38$ in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-025 | 6/61 in | 37/94 in | $131 / 32$ in | 25 Pcs |
| 55-50/10-030 | 2/17 in | 37/94 in | $131 / 32$ in | 25 Pcs |

## A\&M Grindy Diamond

High performance grinding discs (diamond-quality)

| Item no. | Thickness | ØInner | $\varnothing$ Outer | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 55-35/7-003CBN | 3/254 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-50/7-004CBN | 1/63 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-005CBN | 1/51 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-006CBN | 2/85 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-007CBN | 1/36 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-008CBN | 1/32 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-009CBN | $1 / 28$ in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-010CBN | 3/76 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-012CBN | 1/21 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-015CBN | 1/17 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-020CBN | 3/38 in | 8/29 in | $117 / 45$ in | 2 Pcs |
| 55-35/7-025CBN | 6/61 in | 8/29 in | 1 17/45 in | 2 Pcs |
| 55-50/8-003CBN | 1/85 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-004CBN | 1/63 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-005CBN | $1 / 51$ in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-006CBN | 2/85 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-007CBN | $1 / 36$ in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-008CBN | $1 / 32$ in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-009CBN | 1/28 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-010CBN | 3/76 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-012CBN | 1/21 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-015CBN | 1/17 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-020CBN | $3 / 38$ in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-025CBN | 6/61 in | 23/73 in | $131 / 32$ in | 2 Pcs |
| 55-50/8-030CBN | 2/17 in | 23/73 in | $131 / 32$ in | 2 Pcs |



## Nickgrinders

| Item no. | Description |
| :--- | :--- |
|  |  |
| $55-00-007.50 / 8$ | A\&Max Grinder P, pneumatic, <br> Discdiam. outside $\varnothing: 131 / 32$ in, inside $\varnothing: 23 / 73$ in, <br> 35000 RpM, max. 90 psi |



55-00-000.US
Nickgrinder NG2 elektric
Discdiam. outside Ø: 1 17/45 in, inside Ø: 8/29 in, $18000 \mathrm{RpM}, 120 \mathrm{~V}, 5,5 \mathrm{lb}$

## Stripper die-parts



Perfect in die-supplies

## Parts for stripper dies

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 20-GE-001/20 | Spacer, oval, best stability, body length $=37 / 47$ in | 400 Pcs |
| 20-RT-001/23 | Spacer, oval, best stability, body length $=48 / 53$ in | 400 Pcs |
| 20-BL-001/23 | Spacer, oval, RAL 5012, best stability, body length $=48 / 53$ in | 400 Pcs |
| 20-SZ-001/23.1 | Spacer, round, black, best Stability, body length $=48 / 53$ in | 500 Pcs |
| 20-RT-001/25 | Spacer, oval, best stability, body length $=62 / 63$ in | 400 Pcs |
| 20-RT-001/28 | Spacer, oval, best stability, body length $=14 / 39$ in | 400 Pcs |
| 20-OR-001/30 | Spacer, oval, best stability, body length $=12 / 11$ in | 400 Pcs |
| 20-00-002 | Centering Stop for upper Stripping board, black | 100 Pcs |
| 20-00-003 | Centering Stop for female Stripping board, red | 100 Pcs |
| 20-SZ-015 | Clamping block for male and female stripping die, black | 100 Pcs |
| 20-00-035 | Clamping block for Bobst SP Maschine, blue | 100 Pcs |
| 20-00-036 | Strengthening for Centerline $13 / 22 \times 23 / 73$ for $43 / 91$ wood thickness | 100 Pcs |
| 20-00-037 | Strengthening for Centerline $13 / 22 \times 23 / 73$ for $13 / 22$ wood thickness | 100 Pcs |
| 20-00-038 | Strengthening for Centerline $13 / 22 \times 23 / 73$ for 17/24 wood thickness | 100 Pcs |


| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 20-BL-021/MS | Location Set 43/52 in, plastic, reinforced with glass fibre, lightblue | 250 Pcs |
| 20-BL-021/S | Screw for Location Set 43/52 in, plastic, reinforced with glass fibre, blue | 250 Pcs |
| 20-RT-005/MS | Location Set 1 71/92 in, plastic, reinforced with glass fibre , red | 250 Pcs |
| 20-RT-005/M | Nut for Location Set, plastic, reinforced with glass fibre, red | 250 Pcs |
| 20-RT-005/S | Screw for Location Set 1 71/92 in, plastic, reinforced with glass fibre, red | 250 Pcs |
| 20-BL-005/MS | Location Set 1 71/92 in, plastic, reinforced with glass fibre, lightblue | 250 Pcs |
| 20-BL-005/M | Nut for Location Set, plastic, reinforced with glass fibre, lightblue | 250 Pcs |
| 20-BL-005/S | Screw for Location Set 1 71/92 in, plastic, reinforced with glass fibre, lightblue | 250 Pcs |
| 20-OR-004/MS | Location Set 1 31/32 in, plastic, reinforced with glass fibre, orange | 250 Pcs |
| 20-OR-004/M | Nut for Location Set, plastic, reinforced with glass fibre, orange | 250 Pcs |
| 20-OR-004/S | Screw for Location Set $131 / 32$ in, plastic, reinforced with glass fibre, orange | 250 Pcs |
| 20-BL-004/MS | Location Set 1 31/32 in, flat top, plastic, reinforced with glass fibre, lightblue | 250 Pcs |
| 20-BL-004/S | Screw for Location Set $131 / 32$ in, plastic, reinforced with glass fibre, lightblue | 250 Pcs |
| 20-SZ-014/MS | Location Set 1 31/32 in, flat top, plastic, reinforced with glass fibre, black | 250 Pcs |
| 20-ML-40.RT | A\&MaxLock Centering Bolt Red 1 31/32 in height of striping die |  |
| 20-EP-013 | Edgeprotec for 22/43 in plywood, black | 500 Pcs |
| 20-EP-015 | Edgeprotec for 13/22 in plywood, red | 500 Pcs |
| 20-EP-018 | Edgeprotec for 17/24 in plywood, orange | 500 Pcs |
| Catalogue 2023/US | © 2023 by A\&M |  |


| Item no. | Description | Packed by |
| :---: | :---: | :---: |
|  | Speedpin |  |
| 20-SP01 | For dynamic stripping of solid cardboards to replace the need for setting conventional lower stripping pins (underpins). | 500 Pcs |
| 20-MJ1-RT | A\&MaxJump <br> A total new design for effective and productive sheet movement. | 500 Pcs |
| 20-SZ-033.25 | Clamping Jaw plastic, for female stripping board black for 62/63 in reinforcement | 50 Pcs |
| 20-SZ-033.35 | Clamping Jaw plastic, for female stripping board black for $117 / 45$ in reinforcement | 50 Pcs |
| 20-SZ-033.50 | Clamping Jaw plastic, reinforced with glasfibre for female stripping board black for $131 / 32$ in reinforcement | 50 Pcs |
| 20-SZ-033/M6. 25 | Clamping Jaw plastic, glasfibre reinforced, for female stripping board black for 62/63 in reinforcement, with nuts and screws | 50 Pcs |
| 20-SZ-033/M6.35 | Clamping Jaw plastic, glasfibre reinforced,for female stripping board black for $117 / 45$ in reinforcement, with nuts and screws | 50 Pcs |
| 20-SZ-033/M6.50 | Clamping Jaw plastic, glasfibre reinforced,for female stripping board black for $131 / 32$ in reinforcement, with nuts and screws | 50 Pcs |
| 20-00-051 | Small clamp block 62/63 in | 50 Pcs |
| 20-00-051.1 | Bothside clamp block 62/63 in | 50 Pcs |
| 20-00-006.10 | Seperating Knifes for female stripping board designed for $37 / 94$ in die board | 100 Pcs |
| 20-00-006/13 | Seperating Knifes for female stripping board designed for $43 / 91$ in and 22/43 in die board | 100 Pcs |
| 20-00-006/13.150.61 | Seperating Knifes for female stripping board designed for $43 / 91$ in die board length 5 $48 / 53 \times 22 / 5$ in special type | 100 Pcs |




| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 21-DBM0-10 | Distance pin for Fork | 100 Pcs |
| 21-EDL0-14 | Driving mandrel Strip Fork maxi | 1 Pcs |
| 21-EDM0-12 | Driving mandrel Strip Fork medium | 1 Pcs |
| 21-MLRR-10 | Measuring tool for Register Rod | 1 Pcs |
| 21-MLSC-08 | Measuring tool for Strip Clip mini | 1 Pcs |
| 21-MLSC-10 | Measuring tool for Strip Clip medium | 1 Pcs |
| 21-MLSC-16 | Measuring tool for Strip Clip maxi | 1 Pcs |
| 21-RRL0-40 | Register Rod 1 23/40 in | 100 Pcs |
| 21-RRS0-20 | Register Rod 37/47 in | 100 Pcs |
| 21-SCS0-10 | Strip Clip mini | 700 Pcs |
| 21-SCM0-12 | Strip Clip medium | 1200 Pcs |
| 21-SCL0-18 | Strip Clip maxi | 600 Pcs |
| 21-SGC0-13 | Single Clip | 1000 Pcs |
| 21-SFS3-03 | Strip Fork mini | 250 Pcs |
| 21-SFM1-00 | Strip Fork medium | 500 Pcs |
| 21-SFM3-00 | Strip Fork medium, with 3 pins | 500 Pcs |
| 21-SFM3-03 | Strip Fork medium, with 3 teeth pins | 500 Pcs |
| 21-SFL1-01 | Strip Fork maxi, with 1 teeth pins | 500 Pc |



## Stripping forks

| Item no. | Height | Width | Packed by |
| :---: | :---: | :---: | :---: |
| 23-50-040/L | $131 / 32$ in | 3/19 in | 125 Pcs |
| 23-50-040/R | $131 / 32$ in | $3 / 19$ in | 125 Pcs |
| 23-50-060/L | $131 / 32$ in | 13/55 in | 125 Pcs |
| 23-50-060/R | $131 / 32$ in | 13/55 in | 125 Pcs |
| 23-50-080/L | $131 / 32$ in | 23/73 in | 125 Pcs |
| 23-50-080/R | $131 / 32$ in | 23/73 in | 125 Pcs |
| 23-50-100/L | $131 / 32$ in | 37/94 in | 125 Pcs |
| 23-50-100/R | $131 / 32$ in | 37/94 in | 125 Pcs |
| 23-50-120/L | $131 / 32$ in | 43/91 in | 125 Pcs |
| 23-50-120/R | $131 / 32$ in | 43/91 in | 125 Pcs |
| 23-50-150/L | $131 / 32$ in | 13/22 in | 125 Pcs |
| 23-50-150/R | $131 / 32$ in | 13/22 in | 125 Pcs |
| 23-50-200/L | $131 / 32$ in | 37/47 in | 125 Pcs |
| 23-50-200/R | $131 / 32$ in | 37/47 in | 125 Pcs |

## Special Stripper Pins Type /F

with shoulder, flat top, base - diameter $=3 / 19$ in

| Item no. | $\varnothing$ | Wood thickness | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 21-15-020/F | $3 / 38$ in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-030/F | 2/17 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-040/F | $3 / 19$ in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-050/F | 12/61 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-060/F | 13/55 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-070/F | 8/29 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-080/F | 23/73 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-100/F | 37/94 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-120/F | 43/91 in | 13/22 in | $131 / 32$ in | 250 Pcs |

## Special Stripper Pins Typ /S

with shoulder and pinpoint, base - diameter $=3 / 19$ in

| Item no. | $\varnothing$ | Wood thickness | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 21-15-020/S | $3 / 38$ in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-030/S | 2/17 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-040/S | $3 / 19$ in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-050/S | 12/61 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-060/S | 13/55 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-070/S | 8/29 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-080/S | 23/73 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-100/S | 37/94 in | 13/22 in | $131 / 32$ in | 250 Pcs |
| 21-15-120/S | 43/91 in | 13/22 in | $131 / 32$ in | 250 Pcs |



Further dimensions upon request

## Crown Pins

with shoulder

| Item no. | $\varnothing$ | Foot $\varnothing$ | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 21-16-020.K | 3/38 in | 3/19 in | $131 / 32$ in | 200 Pcs |
| 21-16-030.K | 2/17 in | $3 / 19$ in | $131 / 32$ in | 200 Pcs |
| 21-16-040.K | 3/19 in | 3/19 in | $131 / 32$ in | 200 Pcs |
| 21-16-050.K | 12/61 in | 3/19 in | $131 / 32$ in | 200 Pcs |
| 21-16-060.K | 13/55 in | $3 / 19$ in | $131 / 32$ in | 200 Pcs |
| 21-16-080.K | 23/73 in | $3 / 19$ in | $131 / 32$ in | 200 Pcs |
| 21-16-100.K | 37/94 in | $3 / 19$ in | $131 / 32$ in | 200 Pcs |



## Rotary Supplies



## Perfect in die-supplies

## Supplies for Martin Maschines

Supplies for Martin - die cutting machines with Quick-release-system

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 40-00-001.1 | Quick release clamp „Premium" $\varnothing=1037 / 58 \text { in }$ <br> Unbreakable quality made of aluminium with double sided milled chamfered edges and pressed threads. <br> For Martin 924 | 50 Pcs |
| 40-00-002.1 | Quick release clamp „Premium" $\varnothing=145 / 12 \text { in }$ <br> Unbreakable quality made of aluminium with double sided milled chamfered edges and pressed threads <br> For Martin 1228 | 50 Pcs |
| 40-00-003.1 | Quick release clamp „Premium" $\varnothing=192 / 11 \text { in }$ <br> Unbreakable quality made of aluminium with double sided milled chamfered edges and pressed threads <br> For Martin 1628 | 50 Pcs |
| 40-00-004.1 | Quick release clamp „Premium" $\varnothing=631 / 32 \text { in }$ <br> Unbreakable quality made of aluminium with double sided milled chamfered edges and pressed threads <br> For Martin 616 or 718 | 50 Pcs |
| 40-00-005 | Cup washer $8 / 29 \times 13 / 22$ in, for scwews M6, nickel-plated | 500 Pcs |
| DIN7991-M6x18 DIN7991-M6x22 | Quick release clamp retaining screws galv. M6 x 17/24 in or 13/15 in lengths | 500 Pcs |

## Fastening parts for rotary - dies

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 51-00-060 | Power Lock 43/91 in to reinforce the fit of the cutting rule | 50 Pcs |
| 51-00-025 | Drive in Washer, diam. Outside $=11 / 16$ in, diam. Inside $=43 / 91$ in | 1.000 Pcs |
| 51-00-026 | Drive in Washer Slotted, diam. Outside $=11 / 16$ in, diam. Inside = 37/94:22/43 in | 1.000 Pcs |
| 51-00-011 | Elongated Plan Washer thickness $1 / 17$ in, Outside $3 \times 1$ 2/11, Inside, $221 / 58 \times 43 / 91$ in | 100 Pcs |
| Camping Frame for $\begin{aligned} & 50-00-016.060 / 080 \\ & 50-00-016.090 / 110 \\ & 50-00-016.100 / 120 \end{aligned}$ | ounting rotary shells with a very short set up time | 2 Pcs |



51-00-040 Serapid mounting plate $2 / 17$ in, $237 / 58 \times 12 / 11$ in and cut out $3 / 4 \times 55 / 72$ in

500 Pcs

| Stopper or Creasing Rules hold cresing rules in |
| :--- | :--- | :--- |$\quad$| Sto |
| :--- |
| the wood, stops breaking outside special alloy |
| $13 / 15 \times 13 / 55$ in, hole diam. $=2 / 17$ in |$\quad 200$ Pcs

51-00-050
Fixing Part for Rotary steel $43 / 78 \times 123 / 40$ in
2 Pcs

## 50-00-040

Handles for dies. Eases Transport.
100 Pcs

50-00-033
Special Nippers for short setups of two rotation dies

200 Pcs

## The smart mounting system for rotary tools.

Saves time • Reduces costs • Increases accuracy and service life of your tools.
With SPEEDMOUNTplus you reduce the equipment of the mounting holes
time required for laser-cut rotary dies by up to $75 \%$.
So far, the rotation shells were drilled, countersunk and fitted with metal discs to reinforce the mounting holes. Normally when working on a two shelled tool in $6,6 \mathrm{ft}$ lengths it will take about 35 minutes. This is now a thing of the past.

With SPEEDMOUNTplus you get the flexibility to provide various wood thicknesses an absolutely robust fastening system which completely accommodates the heads of the fastening screws and thus excludes the footprints on the Cutting material.

Replacing holes operations without reworking the wood?
With SPEEDMOUNTplus irreparable torn mounting holes and extensive work are a thing of the past. Simply replace the inserts or retrofitted to old tools with metal discs with repairs by drilling the defective mounting holes and replace them with our SPEEDMOUNT Plus. There are almost no limits on any machine diameter.

SPEEDMOUNTplus you get ready to install with $43 / 91$ in round hole - or elongated hole $43 / 91 \times 13 / 22$ in for faster set-up in multi-piece tools - the 1st shell is equipped with round hole inserts, all other shells with elongated hole inserts. For slots in part tools, a version is available that allows shifting of more than $131 / 32$ inch in radial or axial direction.

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| 51-RT-027 | SPEEDMOUNTplus, red, with hole 43/91 in, <br> for 22/43 in wood-thickness | 250 Pcs |
| 51-RT-028 | SPEEDMOUNTplus, red, with elongated hole <br> $31 / 75 \times 13 / 22$ in, for 22/43 in wood thickness | 250 Pcs |
| 51-BL-027 | SPEEDMOUNTplus, blue, with hole $43 / 91$ in, <br> for $22 / 43$ in wood-thickness | 250 Pcs |
| 51-BL-028 | SPEEDMOUNTplus, blue, with elongated hole <br> $31 / 75 \times 13 / 22$ in, for 22/43 in wood thickness | 250 Pcs |
| 51-10-028 | Speedmounts Aluminum with hole $3 / 8 \times 13 / 22$ in | 1000 Pcs |
| 51-10-028.1 | Speedmounts Aluminum with hole $13 / 30 \times 17 / 24$ in | 1000 Pcs |



## A\&M DuroCorr <br> Anvil Covers



## Application:

Specially designed for screw-less mounting on the cylinder with ease for both standard and modified channels.

The most important unique features at a glance:

- Available for the most machines currently on the market
- User-friendly installation characteristics due to the great bidirectional design
- Low wear due to scientifically optimized material mixtures
- Minimizing machine downtime and therefor reducing costs
- Majorly Increasing productivity
- Outstanding customer support and technical know-how
- Just-In-Time Delivery


## A\&M DuroCorr - a guarantee for maximum reliability and added value!

Interested? Questions?
Contact us!

A\&M Die Supplies
Tel.: $\quad+49$ (0) 71519105000
Homepage: www.aundm.eu
Email: info@aundm.eu



## FEATURES \& BENEFITS

Less operational downtime
Reduced trim accumulation and improved durability keeps your machine moving

Reduced die-cutting pressure Lower pressure and lead edge impact reduces anvil cover wear as well as stress on both die and machine

Increased production speed Improved trim waste control and powerful ejection enables faster converting

Reduced sheet sizes
Requires less trim and smaller sheets

Positive environmental impact Lower rates of paper consumption, less water and energy usage, and reduced waste

## TrimSaver ${ }^{\circ}$ (2 <br> System

## REVOLUTION IN ROTARY DIECUTTING

The patented TrimSaver ${ }^{\circledR}$ system significantly impacts your operation with increased converting performance thraugh better trim waste control.

TrimSaver ${ }^{\circledR}$ applies pressure to the whole surface of the trim area and blocks any gap in wh ich small waste can get stuck. The system's design pravides a powerful ejection to strip away waste on even the smallest trim sizes. This advanced 3-step process of pressuring, blocking and ejecting provides advanced control and results in a perfect cut every time.

The system's superior performance can save up to $66 \%$ on trim waste by reducing the total sheet size by an average of $2 \%$. Because of its superior contral, the TrimSaver ${ }^{\circledR}$ system can work with reduced trim of as little as $3 / 8$ " $(9,5 \mathrm{~mm})$ lead and trail edge total trim and $1 / 4^{\prime \prime}(6,35 \mathrm{~mm})$ total side trim.

TrimSaver ${ }^{\circledR} 2$ impraves the system's performance on the lead edge, using a wider and more dynamic profile combined to a precisely calibrated motion.

Trim Saver ${ }^{\circledR}$

| Item no. | Description | Packed by |
| :--- | :--- | :--- |





## Tools \& Accessories For Diemaking



## Perfect in die-supplies

## PerfaTypes A\&M Max

Font height $37 / 47$ inch, in mirror writing, nailable or used with perfa holders.

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
|  |  |  |
| $50-00-003 /$ A - Z | Perfa - Types marking letters and <br> numbers, mirror writing, nailable | 25 Pcs |

Perfa - Types marking numbers, mirror writing, nailable

25 Pcs

|  |  |  |
| :--- | :--- | :--- | :--- |
| $50-00-003 /$. | Perfa - Type Standard dot, minus and <br> slash sign, mirror writing, nailable | 25 Pcs |
| $50-00-003 /-$ |  |  |
| $50-00-003 / /$ |  |  |

50-00-003/\# 50-00-003/@

Perfa - Types \# and @, mirror writing, nailable 25 Pcs

| 50-00-003/GF | Perfa - Types Glue flap, mirror writing, <br> nailable | 25 Pcs |
| :--- | :--- | :--- | :--- |
|  |  |  |

Perfa - Type Holder with nose,
length $3,3 \mathrm{ft}$, base height $1 / 14 \mathrm{in}$, red
25 Pcs

| $50-00-004.2-25$ | Perfa - Type Holder with nose, <br> length $3,3 \mathrm{ft}$, base height $6 / 61$ in, dark <br> blue | 25 Pcs |
| :--- | :--- | :--- |



50-00-004.2-30
Perfa - Type Holder with nose, length $3,3 \mathrm{ft}$, base height $2 / 17 \mathrm{in}$, green

25 Pcs


| $50-00-004.2-35$ | Perfa - Type Holder with nose, <br> length $3,3 \mathrm{ft}$, base height $4 / 29$ in, black | 25 Pcs |
| :--- | :--- | :--- | :--- |



## PerfaTypes A\&M Medi

Font height 13/22 inch, in mirror writing, nailable or used with perfa holders.

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
|  |  |  |
| $50-00-005 /$ A - Z | PerfaTypes A\&M Medi Letters A - Z <br> mirror writing, nailable, | 25 Pcs |

50-00-005/0-9
PerfaTypes A\&M Medi Letters 0-9
mirror writing, nailable
25 Pcs


50-00-005/.
50-00-005/-
50-00-005//
PerfaTypes A\&M Medi dot, minus and slash, mirror writing, nailable

25 Pcs

50-00-005/\#
50-00-005/@

## PerfaTypes A\&M Medi @ and \#

 mirror writing, nailable25 Pcs

| 50-00-004.13-18 | Perfa - Type Holder with nose for A\&M Medi <br> length $3,3 \mathrm{ft}$, base height $1 / 14$ in, red | 25 Pcs |
| :--- | :--- | :--- |

50-00-004.13-25
Perfa - Type Holder with nose for A\&M Medi 25 Pcs


50-00-004.13-30
Perfa - Type Holder with nose for A\&M Medi length $3,3 \mathrm{ft}$, base height $2 / 17 \mathrm{in}$, green

25 Pcs

Perfa - Type Holder with nose for A\&M Medi length $3,3 \mathrm{ft}$, base height $4 / 29 \mathrm{in}$, black


PerfaTypes A\&M Mini
Font height 37/94 inch, in mirror writing, nailable or used with perfa holders.

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
|  |  |  |
| $50-00-002 /$ A - Z | PerfaTypes A\&M Mini Letters A - Z <br> mirror writing, nailable | 25 Pcs |

50-00-002/0-9
PerfaTypes A\&M Mini Numbers 0-9
mirror writing, nailable
25 Pcs


50-00-004.6
End piece to fix the Mini - Type on the Mini -
Type Holder
25 Pcs
50-00-002/-
50-00-002//
PerfaTypes A\&M Mini minus and slash mirror writing, nailable

25 Pcs

| 50-00-004.3-08 | Perfa - Type Holder with nose for A\&M Mini, <br> length $3,3 \mathrm{ft}$, base height $1 / 32$ in, red | 25 Pcs |
| :--- | :--- | :--- |

50-00-004.3-25
Perfa - Type Holder with nose for A\&M length $3,3 \mathrm{ft}$, base height 6/61 in, dark blue

25 Pcs


Perfa - Type Holder with nose for A\&M Mini length $3,3 \mathrm{ft}$, base height $2 / 17 \mathrm{in}$, black

25 Pcs


## Perforating parts



## Tools for Diemaking

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 50-00-025 | Polyurethane Mallet, No. 4, Head, 2 1/21 x 5 2/17 in, Hickory, shaft 1 ft | 5 Pcs |
| 50-00-026 | Polyurethane Mallet No. 7, Head $220 / 21 \times 5$ 2/17 in, Hickory shaft 1 ft | 5 Pcs |
| 50-SO-025 | Polyurethane Mallet "Premium", Head $21 / 21 \times 4$ 48/91 in, Hickory shaft 1 ft | 5 Pcs |
| 50-SO-026 | Polyurethane Mallet "Premium", Head 2 20/21 x 4 48/91 in, Hickory shaft 1 ft | 5 Pcs |
| 50-00-008 | Aluminiumhammer, cask design, $0,55 \mathrm{lbs}$ | 5 Pcs |
| 50-00-022 | Copperhammer sledge handforged, 0,66 lbs | 5 Pcs |
| 50-00-011 | Simplex - Hammer with exchangeable rawskinparts, 1,32 lbs | 5 Pcs |
| 50-00-012 | Simplex - Hammer with exchangeable aluminiumparts $1,48 \mathrm{lbs}$ | 5 Pcs |
| 50-00-013 | Rawhide Part for order no. 50-00-011 | 10 Pcs |
| 50-00-014 | Aluminium Part for order no. 50-00-012 | 10 Pcs |
| 50-00-009 | Rawhide Mallet, cask design, $0,57 \mathrm{lbs}, \varnothing 1$ 71/92 x 3 25/46 in | 5 Pcs |
| 50-00-010 | Rawhide Mallet cask design 0,84 lbs, Ø 2 1/21 x 4 2/15 in | 5 Pcs |
| 50-00-018 | Rawhide Mallet cask design, $1,21 \mathrm{lbs}, \varnothing 2$ 41/93 x 4 15/17 in | 5 Pcs |
| 50-00-021 | Rawhide Mallet cask design, 1,54 lbs, Ø 2 65/86 x 5 2/17 in | 5 Pcs |
| 50-00-027 | Aluminiumhammer cask design $62 / 63 \times 77 / 8 \text { in }$ | 5 Pcs |



## Accessories

| Item no. | Description | Packed by |
| :--- | :--- | :--- |




## Ejection Material



Perfect in die-supplies

## Open Cell $15^{\circ}$ Shore A

| Item no. | Thickness | Length | Width | Skin | Colour | Packed by |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 87-15-070/SZE | $8 / 29 \mathrm{in}$ | $3,3 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 1 | Black | 1 Sheet/s |



Open cell $25^{\circ}$ Shore A

| Item no. | Thickness | Length | Width | Skin | Colour | Packed by |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 87-25-070/GR | 8/29 in | 3,3 ft | 3,3 ft | 2 | Grey | 1 Sheet/s |  |
| 87-25-070/GRE | 8/29 in | 3,3 ft | 3,3 ft | 1 | Grey | 1 Sheet/s |  |
| 87-25-080/GR | 23/73 in | 3,3 ft | 3,3 ft | 2 | Grey | 1 Sheet/s |  |
| 87-25-100/GR | 37/94 in | 3,3 ft | 3,3 ft | 2 | Grey | 1 Sheet/s | cible |
| 87-25-100/GRE | 37/94 in | 3,3 ft | 3,3 ft | 1 | Grey | 1 Sheet/s | sions $p$ |
| Two sided Self - Adhesive sheets: : |  |  |  |  |  |  | Further dimeque |
| 87-25-090/GROH.2SKJ | 17/48 in | 3,3 ft | 3,3 ft | 0 | Grey | 1 Sheet/s |  |

## Open cell $35^{\circ}$ Shore A



Rubbercork N65
$65^{\circ}$ Shore A

| Item no. | Thickness | Length | Width | Packed by |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 84-65-020 | 3/38 in | 2,1 ft | 3,3 ft | 5 Sheets | , ${ }^{1}$ |
| 84-65-030 | 2/17 in | 2,1 ft | 3,3 ft | 5 Sheets | - |
| 84-65-040 | 3/19 in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-050 | 12/61 in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-060 | 13/55 in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-070 | 8/29 in | 2,1 ft | 3,3 ft | 5 Sheets | request |
| 84-65-080 | 23/73 in | 2,1 ft | 3,3 ft | 5 Sheets | Fur |
| 84-65-090 | 17/48 in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-095 | $3 / 8$ in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-100 | 37/94 in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-110 | 13/30 in | 2,1 ft | 3,3 ft | 5 Sheets |  |
| 84-65-120 | 43/91 in | 2,1 ft | 3,3 ft | 5 Sheets |  |

## Rubbering of rotaty dies

You need to fix ejection rubber on the die board (shell) to avoid the board sticking between the rules on the die board. The rubber pushes the corrugated out of the die after the cutting process.

Depending on the requirement there are three different groups of rubbers used on rotary dies:

- Blank ejection
- Waste stripping
- Creasing support



## Board Ejection

Generally the ejection rubber should not be compressed more that $50 \%$ of its height. We recommend a value of maximum $40 \%$.

Furtermore the quality of the cut is influenced by the right choice of wood thickness and the specifications of the ejection material.


## $K G=((\operatorname{Re}+\mathrm{U})-(\mathrm{U}+\mathrm{T}+\mathrm{M}) /(\mathrm{Re}+\mathrm{U})$ respectivly $\mathrm{KG}=((\mathrm{R}-\mathrm{H})+\mathrm{U})-(\mathrm{U}+\mathrm{T}+\mathrm{M}) /((\mathrm{R}-\mathrm{H})+\mathrm{U})$

The compression at the moment of board penetration shouldn't be more than 40-50\%

## Derivation

H (plywood/Die board)
M (material)
T (immersion depth)
U (overhang)
R (rule height) Re (rule height eff.)
$=13,0 \mathrm{~mm}$
$X$ (rubber height complete) $=14,0 \mathrm{~mm}$
$=3,0 \mathrm{~mm}$
$=1,4 \mathrm{~mm}$ (Soll 1-2 mm)
$=1,6 \mathrm{~mm}$ (Soll $1-2 \mathrm{~mm}$ )
$=25,4 \mathrm{~mm}$ (Standard)
$=12,4 \mathrm{~mm}$
Y (compression)
$=6,0 \mathrm{~mm}$
Z (rubber height compr.) $=8,0 \mathrm{~mm}$
KG (compression value)

| 1) $\mathrm{Re}=\mathrm{R}-\mathrm{H}$ | $25,4-13$ | $=12,4$ |  |
| :--- | :--- | :--- | :--- |
| 2) X | $=\mathrm{Re}+\mathrm{U}$ | $12,4+1,6$ | $=14$ |
| 3) Y | $=\mathrm{U}+\mathrm{T}+\mathrm{M}$ | $1,4+1,6+3$ | $=6$ |

2) $X \quad=R e+U$

$$
14
$$

3) $Y=U+T+M$

$$
=6
$$

## Board Ejection

## Material / A\&Mneo

Most effective rubber for this application is A\&Mneo (Neopren). It is designed and developed for a long life and it reaches the efforded rebounce although the consistency is relatively.

The board is ejected fastly without ugly and unwanted preassure marks


Basis: Synthetic / CR
Weight: $240 \mathrm{Kg} / \mathrm{m}^{3}$
Durability: > 5 years
Rebound resilience: very high
Fatigue: low
Cell structure: small
Elongation: high, at 60 \%
Compression deflecion: $60-130 \mathrm{kPa} / \mathrm{cm}^{2}$ (at 50\%)

## Gasgummi A\&Mneo

One side skin, High Performance ejection material for corrugated board

| Item no. | Thickness | Length | Width | Packed by |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 83-17-070/H | 8/29 in | 3,3 ft | 1,6 ft | 5 Sheets |  |
| 83-17-080/H | 23/73 in | 3,3 ft | 1,6 ft | 5 Sheets | on |
| 83-17-100/H | 37/94 in | 3,3 ft | 1,6 ft | 5 Sheets | possib |
| 83-17-110/H | 13/30 in | 3,3 ft | 1,6 ft | 5 Sheets | dimensions ${ }^{\text {a }}$ (t! |
| 83-17-120/H | 43/91 in | 3,3 ft | 1,6 ft | 5 Sheets | Further |
| 83-17-140/H | 43/78 in | 3,3 ft | 1,6 ft | 5 Sheets |  |
| 83-17-160/H | 17/27 in | 3,3 ft | 1,6 ft | 5 Sheets |  |
| 83-17-180/H | 17/24 in | 3,3 ft | 1,6 ft | 5 Sheets |  |

## Gas Rubber NR52N

EPDM, without Skin, black


## Gas Rubber NR52N

EPDM, one-sided Skin, Black

| Item no. | Thickness | Length | Width | Packed by |  |
| :--- | :---: | :---: | :---: | :---: | :---: |

## Waste Stripping

## Parameter

Except the overhang $(U)$ the parameters don't differ from the rubbering coating of the blanks (see page 41) The overhang should be appr. 5 - $\mathbf{6 m m}$.

## Material / G900

There is no reason to avoid material deformation at waste ejection. Main objective is to obtain the highest possible pressure level on the material.

The rubber has to gain more force and pressure. For this application we recommend to use G900. This material is based on EPDM with a very small closed-cell structure.

G900 was developed specially for the die making industry, as a waste ejector. In opposition to most materials for this application on the market.


Basis: Synthetic / EPDM
Weight: $300 \mathrm{Kg} / \mathrm{m}^{3}$
Durability: > 5 years
Rebound resilience: very high
Fatigue: very low
Cell structure: very small
Elongation: high, at 60 \%
Compression deflecion: $60-150 \mathrm{kPa} / \mathrm{cm}^{2}$ (at 50\%)

## A\&M G900

High Performance ejection material for rotative diecutting of corrugated board

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 83-18-070 | 8/29 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-080 | 23/73 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-100 | 37/94 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-110 | 13/30 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-120 | 43/91 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-140 | 43/78 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-150 | 13/22 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-160 | 17/27 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-180 | 17/24 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-190 | $3 / 4$ in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-200 | $37 / 47$ in | 3,3 ft | 3,3 ft | 1 Sheet |

## A\&M R900

In the waste ejecting sector plays the deformation a subordinate role. To be able to achieve the optimal results, a high pressure should be applied.

The gumming must be able to withstand the high build up of pressure. Therefore we recommend our R900. A very finetextured material based EPDM - closed cell structure.

Unlike the most common materials on the market, the R900 was specifically designed and developed to be used in the die ejection sector.


Basis: Synthetic EPDM
Weight: $: 300 \mathrm{Kg} / \mathrm{m}^{3}$
Durability: > 5 Jahre
Rebound resilience: Very high
Fatigue: Very low
Cell structure: Very small
Elongation: high, at 60 \%
Compression deflection: 60-150 kPa/cm ${ }^{2}$
(by 50\%)
Colour: Red

## A\&M R900 (Red)

High performance ejector material for rotary die cutting- corrugated board

| Item no. | Thickness | Length | Width | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 83-18-070.R | 8/29 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-100.R | 37/94 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-110.R | 13/30 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-120.R | 43/91 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-140.R | 43/78 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-150.R | 17/27 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-160.R | 17/27 in | 3,3 ft | 3,3 ft | 1 Sheet |
| 83-18-200.R | 37/47 in | 3,3 ft | 3,3 ft | 1 Sheet |

## A\&M Black Diamond

High performance ejector material for rotary die cutting- corrugated board

| Item no. | Thickness | Length | Width | Packed by |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 83-SP-110 | $13 / 30$ in | $4,3 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 1 Sheet |  |

Rubber coating for slots / Cellpolyurethane (example. RG50)
Slotting affords very special requirements on the ejection material.
Because of the very small space between the cutting rules in these areas there's accordingly less space for rubber and the forces keeping the waste are much higher than in other areas.

So the rubber must have maximum rebound resilience and minimum elongation. Vulcan fits perfectly to these requirements and is additionally extreme durable.


Basis: Synthetic / D15
Weight: $500 \mathrm{Kg} / \mathrm{m}^{3}$
Durability: > 20 years
Rebound resilience: very high
Fatigue: low
structure: mixed
Elongation: very low at 50 \%
Compression deflecion: $80-140 \mathrm{kPa} / \mathrm{cm}^{2}$ (at $50 \%$ )

## Cellpolyurethane Sheet RG 35

Basic material D15, $350 \mathrm{~kg} / \mathrm{m}^{3}$

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-35-040/D15 | 3/19 in | 0,8 ft | 1,6 ft | 26 Sheets |
| 86-35-070/D15 | 8/29 in | 0,8 ft | 1,6 ft | 15 Sheets |
| 86-35-080/D15 | 23/73 in | 0,8 ft | 1,6 ft | 13 Sheets |
| 86-35-090/D15 | 17/48 in | 0,8 ft | 1,6 ft | 11 Sheets |
| 86-35-100/D15 | 37/94 in | 0,8 ft | 1,6 ft | 10 Sheets |
| 86-35-110/D15 | 13/30 in | 0,8 ft | 1,6 ft | 10 Sheets |
| 86-35-120/D15 | 43/91 in | 0,8 ft | 1,6 ft | 9 Sheets |
| 86-35-140/D15 | 43/78 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-35-150/D15 | 13/22 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-35-160/D15 | 17/27 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-35-170/D15 | $2 / 3$ in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-35-180/D15 | 17/24 in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-35-190/D15 | $3 / 4$ in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-35-200/D15 | $37 / 47$ in | 0,8 ft | 1,6 ft | 5 Sheets |

## Cellpolyurethane Sheet RG 40

Basic material D15, $400 \mathrm{~kg} / \mathrm{m}^{3}$

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| 86-40-030/D15 | $4 / 29 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 35 Sheets |
| $86-40-040 / \mathrm{D} 15$ | $3 / 19 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 26 Sheets |
| $86-40-060 / \mathrm{D} 15$ | $13 / 55 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 17 Sheets |
| $86-40-070 / \mathrm{D} 15$ | $8 / 29 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 15 Sheets |
| $86-40-100 / \mathrm{D} 15$ | $37 / 94 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-40-110 / \mathrm{D} 15$ | $13 / 30 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-40-120 / \mathrm{D} 15$ | $43 / 91 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 9 Sheets |
| $86-40-140 / \mathrm{D} 15$ | $43 / 78 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 7 Sheets |
| $86-40-160 / \mathrm{D} 15$ | $17 / 27 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 7 Sheets |
| $86-40-170 / \mathrm{D} 15$ | $2 / 3 \mathrm{in}$ | $0,8 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 6 Sheets |

## Cellpolyurethane Sheet RG 50

Basic material D15, 500 kg/m ${ }^{3}$

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-50-020/D15 | 3/38 in | 0,8 ft | 1,6 ft | 50 Sheets |
| 86-50-030/D15 | 2/17 in | 0,8 ft | 1,6 ft | 35 Sheets |
| 86-50-040/D15 | 3/19 in | 0,8 ft | 1,6 ft | 26 Sheets |
| 86-50-050/D15 | 12/61 in | 0,8 ft | 1,6 ft | 21 Sheets |
| 86-50-060/D15 | 13/55 in | 0,8 ft | 1,6 ft | 17 Sheets |
| 86-50-070/D15 | 8/29 in | 0,8 ft | 1,6 ft | 15 Sheets |
| 86-50-080/D15 | 23/73 in | 0,8 ft | 1,6 ft | 13 Sheets |
| 86-50-090/D15 | 17/48 in | 0,8 ft | 1,6 ft | 11 Sheets |
| 86-50-095/D15 | 3/8 in | 0,8 ft | 1,6 ft | 11 Sheets |
| 86-50-100/D15 | 37/94 in | 0,8 ft | 1,6 ft | 10 Sheets |
| 86-50-110/D15 | 13/30 in | 0,8 ft | 1,6 ft | 10 Sheets |
| 86-50-120/D15 | 43/91 in | 0,8 ft | 1,6 ft | 9 Sheets |
| 86-50-130/D15 | 22/43 in | 0,8 ft | 1,6 ft | 8 Sheets |
| 86-50-140/D15 | 43/78 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-50-150/D15 | 13/22 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-50-160/D15 | 17/27 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-50-170/D15 | $2 / 3$ in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-50-180/D15 | 17/24 in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-50-200/D15 | $37 / 47$ in | 0,8 ft | 1,6 ft | 5 Sheets |

## Cellpolyurethane Sheets RG 65

Basic material D15, 650 kg/m³

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-65-020/D15 | 3/38 in | 0,8 ft | 1,6 ft | 50 Sheets |
| 86-65-030/D15 | 2/17 in | 0,8 ft | 1,6 ft | 35 Sheets |
| 86-65-040/D15 | 3/19 in | 0,8 ft | 1,6 ft | 26 Sheets |
| 86-65-050/D15 | 12/61 in | 0,8 ft | 1,6 ft | 21 Sheets |
| 86-65-060/D15 | 13/55 in | 0,8 ft | 1,6 ft | 17 Sheets |
| 86-65-070/D15 | 8/29 in | 0,8 ft | 1,6 ft | 15 Sheets |
| 86-65-080/D15 | 23/73 in | 0,8 ft | 1,6 ft | 13 Sheets |
| 86-65-090/D15 | 17/48 in | 0,8 ft | 1,6 ft | 11 Sheets |
| 86-65-095/D15 | $3 / 8$ in | 0,8 ft | 1,6 ft | 11 Sheets |
| 86-65-100/D15 | 37/94 in | 0,8 ft | 1,6 ft | 10 Sheets |
| 86-65-110/D15 | 13/30 in | 0,8 ft | 1,6 ft | 10 Sheets |
| 86-65-150/D15 | 13/22 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-65-160/D15 | 17/27 in | 0,8 ft | 1,6 ft | 7 Sheets |
| 86-65-170/D15 | 2/3 in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-65-180/D15 | 17/24 in | 0,8 ft | 1,6 ft | 6 Sheets |
| 86-65-190/D15 | $3 / 4$ in | 0,8 ft | 1,6 ft | 6 Sheets |

Large formats possible for optimum utilization of materials for waterjet applications:

## Cellpolyurethane Sheets RG 35

Basic material D15, 350 kg $/ \mathrm{m}^{3}$

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $86-35-070 / \mathrm{D} 15.5$ | $8 / 29 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-35-100 / \mathrm{D} 15.5$ | $37 / 94 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-35-150 / \mathrm{D} 15.5$ | $13 / 22 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-35-160 / \mathrm{D} 15.5$ | $17 / 27 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-35-170 / \mathrm{D} 15.5$ | $2 / 3 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-35-190 / \mathrm{D} 15.5$ | $8 / 29 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |

Cellpolyurethane Sheets RG 50
Basic material D15, $500 \mathrm{~kg} / \mathrm{m}^{3}$

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 86-50-070/D15.5 | $8 / 29 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-50-095$ /D15.5 | $3 / 8 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-50-100 / \mathrm{D} 15.5$ | $37 / 94 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-50-110 / \mathrm{D} 15.5$ | $13 / 30 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-50-160$ D15.5 | $17 / 27 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-50-170 / \mathrm{D} 15.5$ | $2 / 3 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-50-190$ /D15.5 | $3 / 4 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |

Cellpolyurethane Sheets RG 65
Basic material D15, 550 kg/m³

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 86-65-070/D15.5 | $8 / 29 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-65-100 / \mathrm{D} 15.5$ | $37 / 94 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-65-170 / \mathrm{D} 15.5$ | $2 / 3 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |
| $86-65-190 / \mathrm{D} 15.5$ | $3 / 4 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $1,6 \mathrm{ft}$ | 10 Sheets |

Cellpolyurethane Sheet RG 45 one side wavy
Basic material D15, $450 \mathrm{~kg} / \mathrm{m}^{2}$

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: | :---: |

## A\&Max DRAGON

Basic material D15, $450 \mathrm{~kg} / \mathrm{m}^{2}$

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |

## A\&M PTC



## A\&M PTC 20 Shore

Yellow

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-PTC-20-080 | 23/73 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-20-100 | 37/94 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-20-110 | 13/30 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-20-120 | 43/91 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-20-140 | 43/78 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-20-160 | 17/27 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-20-200 | $37 / 47$ in | 1,6 ft | 3,3 ft | 10 Sheets |

## A\&M PTC 25 Shore

Red

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-PTC-25-080 | 23/73 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-25-100 | 37/94 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-25-110 | 13/30 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-25-120 | 43/91 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-25-140 | 43/78 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-25-160 | 17/27 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-25-200 | $37 / 47$ in | 1,6 ft | 3,3 ft | 10 Sheets |

## A\&M PTC 30 Shore

Light blue

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| 86-PTC-30-080 | $23 / 73 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 10 Sheets |
| $86-$ PTC-30-100 | $37 / 94 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 10 Sheets |
| 86-PTC-30-110 | $13 / 30$ in | $1,6 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 10 Sheets |
| 86-PTC-30-120 | $43 / 91 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 10 Sheets |
| 86-PTC-30-140 | $43 / 78 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 10 Sheets |
| 86-PTC-30-160 | $17 / 27 \mathrm{in}$ | $1,6 \mathrm{ft}$ | $3,3 \mathrm{ft}$ | 10 Sheets |

## A\&M PTC 35 Shore

Green

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-PTC-35-080 | 23/73 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-35-100 | 37/94 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-35-110 | 13/30 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-35-120 | 43/91 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-35-140 | 43/78 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-35-160 | 17/27 in | 1,6 ft | 3,3 ft | 10 Sheets |
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A\&M PTC 40 Shore
Orange

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-PTC-40-080 | 23/73 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-40-100 | 37/94 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-40-110 | 13/30 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-40-120 | 43/91 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-40-140 | 43/78 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-40-160 | 17/27 in | 1,6 ft | 3,3 ft | 10 Sheets |

## A\&M PTC 45 Shore

violet

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-PTC-45-080 | 23/73 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-45-100 | 37/94 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-45-110 | 13/30 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-45-120 | 43/91 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-45-140 | 43/78 in | 1,6 ft | 3,3 ft | 10 Sheets |
| 86-PTC-45-160 | 17/27 in | 1,6 ft | 3,3 ft | 10 Sheets |

## A\&M Ecoject $F$

A\&M Ecoject F 25 Shore
yellow

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

## A\&M Ecoject F 35 Shore

green

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

## A\&M Ecoject F 45 Shore

orange

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

## (4\&M

We make it happen


## Processing and packaging to your specifications!

## Some of our services include:

Self - Adhesive backing:

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| 80-SK. 0125 | Selfadhesive backing of ejektion material, <br> $0,125 \mathrm{~m}^{2}$ sheets example Cellpolyurethane | From 8 Sheets |
| 80-SK. 0500 | Selfadhesive backing of ejektion material, 0,5 <br> $\mathrm{~m}^{2}$ sheets <br> example A\&M Neo or Cellpolyurethane | From 10 Sheets |
| 80-SK. 1000 | Selfadhesive backing of ejektion material, $1 \mathrm{~m}^{2}$ <br> sheets <br> example Moosrubber or closed cell rubber | From 5 Sheets |
| 80-SKJ. 0125 | Jetgluebacking of ejektion material, $0,125 \mathrm{~m}^{2}$ <br> sheets example Cellpolyurethane | From 8 Sheets |
| $80-$ SKJ. 0500 | Jetgluebacking of ejektion material, $0,5 \mathrm{~m}^{2}$ <br> sheets <br> Example A\&M Neo or Cellpolyurethane | From 10 Sheets |
| $80-$ SKJ. 1000 | Jetgluebacking of ejektion material, $1 \mathrm{~m}^{2}$ | From 5 Sheets |
| sheets <br> Example Moosrubber or closed cell rubbers |  |  |

Cutting in strips:

| $0,125 \mathrm{~m}^{2}$ Sheets Example Cellpolyurethane | From 8 Sheet / s* |  |
| :---: | :---: | :---: |
| $0,5 \mathrm{~m}^{2}$ Sheets <br> Example A\&M Neo or Cellpolyurethane | From 10 Sheet / s* |  |
| $1 \mathrm{~m}^{2}$ Sheets Example Moosrubber or Cellpolyurethane | From 5 Sheets* | B |

Cutting in trapez Strips:

| $0,125 \mathrm{~m}^{2}$ Sheets <br> Example Cellpolyurethane | From 8 Sheet / $\mathrm{s}^{*}$ |
| :--- | :---: |
| $0,5 \mathrm{~m}^{2}$ Sheets <br> Example A\&M Neo or Cellpolyurethane | From 10 Sheet / $\mathrm{s}^{*}$ |
| $1 \mathrm{~m}^{2}$ Sheets <br> Example Moosrubber or Cellpolyurethane | From 5 Sheets* |



Cutting in one sided wavy strips:

| $0,125 \mathrm{~m}^{2}$ Sheets <br> Example Cellpolyurethane | From 8 Sheet / $\mathrm{s}^{*}$ |
| :--- | :---: |
| $0,5 \mathrm{~m}^{2}$ Sheets <br> Example A\&M Neo or Cellpolyurethane | From 10 Sheet / $\mathrm{s}^{*}$ |
| $1 \mathrm{~m}^{2}$ Sheets <br> Example Moosrubber or closed cell rubber | From 5 Sheets* |



* Prices vary depending on the required parameters and materials. The quotation is per strip.


## Our Standard - Strips

## Open cell $25^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :--- | :--- | :--- |
|  |  |  |  |  |
| S1.87-25-070070 | $8 / 29$ in | $8 / 29$ in | $1,6 \mathrm{ft}$ | 475 Strips |
| S1.87-25-100100 | $37 / 94$ in | $37 / 94$ in | $1,6 \mathrm{ft}$ | 240 Strips |
| S1.87-25-110110 | $13 / 30$ in | $13 / 30$ in | $1,6 \mathrm{ft}$ | 198 Strips |

## Open cell $25^{\circ}$ Shore A Self - Adhesive

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| S1.87-25-070070.SK | $8 / 29$ in | $8 / 29$ in | $1,6 \mathrm{ft}$ | 475 Strips |
| S1.87-25-110110.SK | $13 / 30$ in | $13 / 30 \mathrm{in}$ | $1,6 \mathrm{ft}$ | 198 Strips |

## Open cell $35^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :--- | :---: | :---: |
| S1.87-35-070070 | $8 / 29$ in | $8 / 29$ in | $1,6 \mathrm{ft}$ | 475 Strips |
| S1.87-35-100100 | $37 / 94$ in | $37 / 94$ in | $1,6 \mathrm{ft}$ | 240 Strips |

Open cell $35^{\circ}$ Shore A Self - Adhesive

| Item no. | Thickness | Width | Length | Packed by |
| :--- | ---: | :--- | :--- | :--- |
|  |  |  |  |  |
| S1.87-35-070070.SK | $8 / 29$ in | $8 / 29$ in | $1,6 \mathrm{ft}$ | 475 Strips |
| S1.87-35-050070.SK | $12 / 61$ in | $8 / 29$ in | $1,6 \mathrm{ft}$ | 576 Strips |
| S1.87-35-100100.SK | $37 / 94$ in | $37 / 94$ in | $1,6 \mathrm{ft}$ | 240 Strips |

## Gasrubber A\&Mneo Self - Adhesive

One side with skin

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: |
| S1.83-17-110110/H.SK | $13 / 30$ in | $13 / 30$ in | $1,6 \mathrm{ft}$ | 198 Strips |

## A\&MG900

| Item no. | Thickness | Width | Length | Packed by |
| :--- | ---: | :--- | :--- | :--- |
|  |  |  |  |  |
| S1.83-18-080080 | $23 / 73$ in | $23 / 73$ in | $1,6 \mathrm{ft}$ | 360 Strips |
| S1.83-18-100100 | $37 / 94$ in | $37 / 94$ in | $1,6 \mathrm{ft}$ | 240 Strips |
| S1.83-18-150150 | $13 / 22$ in | $13 / 22$ in | $1,6 \mathrm{ft}$ | 96 Strips |

## A\&MG900 Self - Adhesive

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :--- | :--- | :--- |
| S1.83-18-080080.SK | $23 / 73$ in | $23 / 73$ in | $1,6 \mathrm{ft}$ | 360 Strips |
| S1.83-18-110110.SK | $13 / 30$ in | $13 / 30$ in | $1,6 \mathrm{ft}$ | 198 Strips |

## Our Standard - Strips

## Cellpolyurethane RG 50

Basic material D15, $500 \mathrm{~kg} / \mathrm{m}$


## Cellpolyurethane RG 65

Basic material D15, $650 \mathrm{~kg} / \mathrm{m}$

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| S1.86-65-020070 | 3/38 in | 8/29 in | 1,6 ft | 210 Strips |
| S1.86-65-030070 | 2/17 in | 8/29 in | 1,6 ft | 210 Strips |
| S1.86-65-040070 | 3/19 in | 8/29 in | 1,6 ft | 210 Strips |
| S1.86-65-030100 | 2/17 in | 37/94 in | 1,6 ft | 200 Strips |
| S1.86-65-040110 | $3 / 19$ in | 13/30 in | $1,6 \mathrm{ft}$ | 198 Strips |

## Our Standard - Trapeze

## Open cell $35^{\circ}$ Shore A



| Item no. | Thickness | Width 1 | Width 2 | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: | :---: |
| S2.83-18-110/100/120 | $13 / 30$ in | $43 / 91$ in | $37 / 94$ in | $1,6 \mathrm{ft}$ in | 180 Strips |

## A\&MG900 Self - Adhesive

| Item no. | Thickness | Width 1 | Width 2 | Length | Packed by |
| :--- | :---: | :---: | :---: | :---: | :---: |
| S2.83-18-110/100/120.SK | $13 / 30$ in | $43 / 91$ in | $37 / 94$ in | $1,6 \mathrm{ft}$ | 180 Strips |

## Our Standard - Wavy Strips

## Gasrubber A\&Mneo - Self - Adhesive

One side with skin


## A\&MG900

| Item no. | Thickness | Width | WT | WH | Length | Packed by |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- |

A\&MG900 - Self - Adhesive

| Item no. | Thickness | Width | WT | WH | Length | Packed by |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- |
| S4.83-17-130110.SK | $13 / 30$ in | $22 / 43$ in | $3 / 19$ in | $3 / 76$ in | $1,6 \mathrm{ft}$ | 171 Strips |

## The transverse elongation of ejection rubber and the distance to cutting rule.

Generally there must be a distance (gap) left between the cutting rule and the ejection rubber.
Otherwise the material will be forced tractive, which would have a negative influence on the die cutting results.
Which means - some cracks and deformation of the substrate matrial to cut.

Usually the distance corresponds to the thickness of the substrate.
maximum 5 mm .


Foam Sheets / Strips

## Foam RG 35, light blue

| Item no. | Description | Packed by |
| :--- | :--- | :---: |
| $85-35-400$ | Polyesterfoam Sheet RG 35 light blue <br> height: $123 / 40$ in, width $1,6 \mathrm{ft}$, length $3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |
| $85-35-400 . \mathrm{SK}$ | Polyesterfoam Sheet RG 35 light blue with self-adhesive <br> height: $123 / 40$ in, width $1,6 \mathrm{ft}$, length $3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |

## Polyesterfoam - Strips RG35 Light Blue

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 85-35-400.400 | Polyesterfoam Strip RG 35 light blue height: $123 / 40 \mathrm{in}$, width $123 / 40 \mathrm{in}$, length $3,3 \mathrm{ft}$ | 144 Meter |
| 85-35-400.500 | Polyesterfoam Strip RG 35 light blue height: $131 / 32 \mathrm{in}$, width $123 / 40 \mathrm{in}$, length $3,3 \mathrm{ft}$ | 108 Meter |
| 85-35-200.400.SK | Polyesterfoam Strip RG 35 light blue with self-adhesive height: $123 / 40 \mathrm{in}$, width $37 / 47 \mathrm{in}$, length $3,3 \mathrm{ft}$ | 288 Meter |
| 85-35-250.400.SK | Polyesterfoam Strip RG 35 light blue with self-adhesive height: $123 / 40 \mathrm{in}$, width $62 / 63 \mathrm{in}$, length $3,3 \mathrm{ft}$ | 240 Meter |
| 85-35-350.400.SK | Polyesterfoam Strip RG 35 light blue with self-adhesive height: $123 / 40 \mathrm{in}$, width $117 / 45 \mathrm{in}$, length $3,3 \mathrm{ft}$ | 168 Meter |
| 85-35-400.400.SK | Polyesterfoam Strip RG 35 light blue with self-adhesive height: $123 / 40 \mathrm{in}$, width $123 / 40 \mathrm{in}$, length $3,3 \mathrm{ft}$ | 144 Meter |
| 85-35-400.450.SK | Polyesterfoam Strip RG 35 light blue with self-adhesive height: $171 / 92$ in, width $123 / 40$ in, length $3,3 \mathrm{ft}$ | 132 Meter |

## Polyesterfoam Sheet RG 50 Yellow

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| 85-50-400 | Polyesterfoam Sheet RG 50 yellow <br> height: $123 / 40$ in, width $1,6 \mathrm{ft}$, length $3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |
| Polyesterfoam - Strips RG 50 Yellow | Packed by |  |
| Item no. | Description | 168 Meter |
| 85-50-200.400 | Polyesterfoam Strip RG 50 yellow <br> height: $123 / 40$ in, width $37 / 47$ in, length $3,3 \mathrm{ft}$ |  |
| 85-50-400.400 | Polyesterfoam Strip RG 50 yellow <br> height: $123 / 40$ in, width $123 / 40$ in, length $3,3 \mathrm{ft}$ | 144 Meter |
| 85-50-300.400.SK | Polyesterfoam Strip RG 50 yellow with self-adhesive <br> height: $123 / 40$ in, width $12 / 11$ in, length $3,3 \mathrm{ft}$ | 192 Meter |
| 85-50-400.400.SK | Polyesterfoam Strip RG 50 yellow with self-adhesive <br> height: $123 / 40$ in, width $123 / 40$ in, length 3,3 ft | 144 Meter |

## Stripping Foam RG 65, grey

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| $85-65-400$ | Polyesterfoam SHeet RG 65 grey <br> height: $123 / 40$ in, width $1,6 \mathrm{ft}$, length $3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |

## Stripping Foam - Strips RG 65 grey

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| 85-65-200.400 | Polyesterfoam Strip RG 65 grey <br> height: $123 / 40$ in, width $37 / 47$ in, length $3,3 \mathrm{ft}$ | 168 Meter |
| $85-65-400.400$ | Polyesterfoam Strip RG 65 grey <br> height: $123 / 40$ in, width $123 / 40$ in, length $3,3 \mathrm{ft}$ | 144 Meter |
| $85-65-400.400$. SK | Polyesterfoam Strip RG 65 grey with self-adhesive <br> height: $123 / 40$ in, width $123 / 40$ in, length $3,3 \mathrm{ft}$ | 144 Meter |

## Stripping Kombifoam Soft (white/black) and medium (light blue/black)

| Item no. | Description | Packed by |
| :--- | :--- | :---: |
| 85-25-KF-400 | Kombifoam Sheet RG25 white / RG65 black, <br> $123 / 40$ in $\times 1,6 \mathrm{ft} \times 3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |
| 85-35-KF-400 | Kombifoam Sheet RG35 lightblue / RG65 black, <br> $123 / 40$ in $\times 1,6 \mathrm{ft} \times 3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |
| 85-25-KF-400.SK | Kombifoam Sheet RG25 white / RG65 black, <br> selfadhesive, $123 / 40$ in $\times 1,6 \mathrm{ft} \times 3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |
| 85-35-KF-400.SK | Kombifoam Sheet RG35 lightblue / RG65 black, <br> selfadhesive, $123 / 40$ in $\times 1,6 \mathrm{ft} \times 3,3 \mathrm{ft}$ | $6,0 \mathrm{~m}^{2}$ |

## Stripping Kombifoam - Strips <br> Soft (white/black) and medium (light blue/black)

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
|  | Kombifoam Strips RG35 lightblue / RG65 black, <br> selfadhesive, height: $123 / 40$ in, width: $123 / 40$ in, <br> length: $3,3 \mathrm{ft}$ | 144 Meter |
| 85-35-KF-400.400.SK |  |  |

A\&M®QuickPick
Optimize your workflow


## QUICKpick Polyester Foam (cubes)

| Item no. | Description | Packed by |
| :---: | :---: | :---: |
| 85-35-QP-30.35.40 | QUICKpick stripping foam RG 35, lightblue, $12 / 11 \times 117 / 45 \times 123 / 40$ in, self-adhesive, cubes in stripes 1 17/45 in x $3,2 \mathrm{ft} \times 1$ 23/40 in | 168 Strips |
| 85-35-QP-50.35.40 | QUICKpick stripping foam RG 35, lightblue, $131 / 32 \times 117 / 45 \times 123 / 40$ in, self-adhesive, cubes in stripes 1 17/45 in x 3,3 ft x 1 23/40 in | 168 Strips |
| 85-35-QP-75.35.40 | QUICKpick stripping foam RG 35, lightblue, 2 20/21 x 1 17/45 x $123 / 40$ in, self-adhesive, cubes in stripes 1 17/45 in $\times 3,3 \mathrm{ft} \times 1$ 23/40 in | 168 Strips |
| 85-35-QP-100.35.40 | QUICKpick Stripping foam RG 35 lightblue 2 3 15/16 x 1 17/45 x 1 23/40 in, self-adhesive, cubes in stripes 1 17/45 in x $3,3 \mathrm{ft} \times 1$ 23/40 in | 168 Strips |
| 85-35-QP-100.35.45 | QUICKpick Stripping foam RG 35 lightblue 2 3 15/16 x 1 17/45 x 1 71/92 in, self-adhesive, cubes in stripes 1 17/45 in $\times 3,1 \mathrm{ft} \times 1$ 71/92 in | 154 Strips |



## QUICKpick Kombifoam (cubes)

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| 85-35-KF-QP-30.35.40 | Kombifoam-QUICKpick RG35 lightblue / RG65 <br> black $12 / 11 \times 117 / 45 \times 123 / 40$ in, self-adhesive, <br> cubes in stripes $117 / 45$ in $\times 3,2 \mathrm{ft} \times 123 / 40$ in | 168 Strips |
|  | Kombifoam-QUICKpick RG35 lightblue / RG65 black <br> $131 / 32 \times 117 / 45 \times 123 / 40$ in, self-adhesive, <br> cubes in stripes $117 / 45$ in $\times 3,3 \mathrm{ft} \times 123 / 40$ in | 168 Strips |
| $85-35-K F-Q P-50.35 .40$ | Kombifoam-QUICKpick RG35 lightblue / RG65 black <br> $220 / 21 \times 117 / 45 \times 123 / 40$ in, self-adhesive, | 168 Strips |
| 85-35-KF-QP-75.35.40 |  |  |



NK-Profile
For solid board

| Item no. | Thickness | Width | Hardness | Colour | Packed by |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 80-NKC-070B78 | $8 / 29$ in | $18 / 59$ in | $70^{\circ}$ Shore | White | 100 Meter |
| 80-NK-073B70BJ | $2 / 7$ in | $23 / 73$ in | $70^{\circ}$ Shore | White | 100 Meter |
| 80-NK-073B30 | $2 / 7$ in | $2 / 17$ in | $70^{\circ}$ Shore | White | 100 Meter |
| 80-NK-073B50 | $2 / 7$ in | $12 / 61$ in | $70^{\circ}$ Shore | White | 100 Meter |
| 80-NK-073T55 | $25 / 87$ in | $23 / 73$ in | $55^{\circ}$ Shore | Black | 100 Meter |
| 80-NK-095B80 | $3 / 8$ in | $23 / 73$ in | $70^{\circ}$ Shore | White | 100 Meter |

Rubbercork Profile $65^{\circ}$ Shore A
For solid board, one side rounded, with stand off

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 84-65-050/070P00 | 8/29 in | 12/61 in | 3,3 ft | Red-brown | 50 Meter |
| 84-65-070/070P00 | 8/29 in | 8/29 in | 3,3 ft | Red-brown | 50 Meter |
| 84-65-070/090P00 | 8/29 in | 17/48 in | 3,3 ft | Red-brown | 50 Meter |
| 84-65-080/070P00 | 8/29 in | 23/73 in | 3,3 ft | Red-brown | 50 Meter |
| 84-65-100/100P00 | 37/94 in | 37/94 in | 3,3 ft | Red-brown | 50 Meter |



Rubbercork Profile $65^{\circ}$ Shore A
For solid board, one side rounded, without stand off

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| 84-65-070/070P01 | $8 / 29$ in | $8 / 29$ in | $3,3 \mathrm{ft}$ | Red-brown | 50 Meter |
| $84-65-100 / 100 \mathrm{P} 01$ | $37 / 94$ in | $37 / 94$ in | $3,3 \mathrm{ft}$ | Red-brown | 50 Meter |



Rubbercork Profile $65^{\circ}$ Shore A
For solid board

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| 84-65-120/075CPS1 | $13 / 44: 11 / 43$ in | $43 / 91$ in | $3,3 \mathrm{ft}$ | Red-brown | 50 Meter |
| $84-65-120 / 070$ CPS2 | $8 / 29: 13 / 55$ in | $43 / 91$ in | $3,3 \mathrm{ft}$ | Red-brown | 50 Meter |
| $84-65-120 / 100$ CPS3 | $37 / 94: 17 / 48$ in | $17 / 48$ in | $3,3 \mathrm{ft}$ | Red-brown | 50 Meter |



## Rubbercork Profile $65^{\circ}$ Shore A

For solid board, one side beveled

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 84-65-070/100PA1Q | 8/29 in | 37/94 in | 3,3 ft | Red-brown | 50 Meter |
| 84-65-100/100PA1Q | 37/94 in | 37/94 in | 3,3 ft | Red-brown | 50 Meter |

## Cellpolyurethane Profile

For solid board, one side rounded, with stand off

| Item no. | Thickness | Width | Length | RG | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 86-65-070/070P01 | 8/29 in | 8/29 in | 3,3 ft | $650 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-65-100/100P01 | 37/94 in | 37/94 in | 3,3 ft | 650 KG/m ${ }^{3}$ | 50 Meter |

## Cellpolyurethane Profile

For solid board, one side rounded, without stand off

| Item no. | Thickness | Width | Length | RG | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 86-65-070/070P00 | 8/29 in | 8/29 in | 3,3 ft | $650 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-65-080/070Р00 | $8 / 29$ in | 23/73 in | 3,3 ft | $500 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-50-090/090Р00 | $17 / 48$ in | 17/48 in | 3,3 ft | $500 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-35-100/100Р00 | $37 / 94$ in | 37/94 in | 3,3 ft | $350 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-50-100/100Р00 | $37 / 94$ in | 37/94 in | 3,3 ft | $500 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-65-100/100Р00 | 37/94 in | 37/94 in | 3,3 ft | $650 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-35-100/120P00 | 37/94 in | 43/91 in | 3,3 ft | $350 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-50-120/100Р00 | $37 / 94$ in | 43/91 in | 3,3 ft | $500 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-65-120/100Р00 | 37/94 in | 43/91 in | 3,3 ft | $650 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-35-130/130Р00 | 22/43 in | 22/43 in | 3,3 ft | $350 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-50-130/130Р00 | 22/43 in | $22 / 43$ in | 3,3 ft | $500 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-35-140/140P00 | 43/78 in | 43/78 in | 3,3 ft | $350 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |
| 86-50-140/140P00 | 43/78 in | 43/78 in | 3,3 ft | $500 \mathrm{KG} / \mathrm{m}^{3}$ | 50 Meter |



Closed Cell Rubberprofile
appr. $20^{\circ}$ Shore A; one side rounded, with stand off

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 83-16-120/130Р00 | 43/91 in | 22/43 in | 40 Meter | Black | 1 Reel |

Closed Cell Rubberprofile
appr. $20^{\circ}$ Shore A; one side rounded

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 83-16-120/080P00 | 23/73 in | 43/91 in | 25 Meter | Black | 1 Reel |

Soft C Profile
appr. $25^{\circ}$ Shore A; one side rounded

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 80-CSC. 065 | 11/43 in | 23/73 in | 30 Meter | Red | 1 Reel |
| 80-CSC. 070 | 8/29 in | 23/73 in | 30 Meter | Red | 1 Reel |
| 80-CSC. 075 | 13/44 in | 23/73 in | 30 Meter | Red | 1 Reel |
| 80-CSC. 080 | 23/73 in | 31/75 in | 30 Meter | Red | 1 Reel |
| 80-CSC.090.M | 17/48 in | 31/75 in | 1 Meter | Red | 80 Meter |
| 8ß-CSC.095.M | $3 / 8$ in | 31/75 in | 1 Meter | Red | 60 Meter |
| 80-CSC.100.M | 37/94 in | 43/91 in | 30 Meter | Red | 1 Reel |
| 80-CSC.110.M | 13/30 in | 43/91 in | 30 Meter | Red | 1 Reel |
| 80-CSC. 140 | 43/78 in | 22/43 in | 30 Meter | Red | 1 Reel |



## Cushion Crease

appr. $55^{\circ}$ Shore A, white, colourcoded, extra soft for perfect creasing

| Item no. | Thickness | Width |  | Colour |
| :--- | :--- | :--- | :--- | :--- |



## Easy Crease / XL

appr. $55^{\circ}$ Shore A, black. colourcoded

| Item no. | Thickness | Wldth | Colour | Packed by |
| :--- | :--- | :--- | :--- | :--- |
| 80-EC-070 |  |  |  |  |
| 80-EC-075 | $8 / 29$ in | $31 / 45$ in | Black/Green | 50 Meter |
| $80-E C-080$ | $13 / 44$ in | $67 / 91$ in | Black/Gold | 50 Meter |
| $80-E C-085$ | $23 / 73$ in | $37 / 47$ in | Black/Blue | 50 Meter |
| $80-E C-090$ | $1 / 3$ in | $43 / 52$ in | Black/Purple | 50 Meter |
| $80-E C-095$ | $17 / 48$ in | $13 / 22$ in | Black/Black | 50 Meter |

## Compact Polyurethane Profile

$75^{\circ}$ Shore A solid rubber D15

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| $80-$ VG-050/085/075 | $1 / 3 \times 13 / 44 \mathrm{in}$ | $12 / 61 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 100 Meter |
| $80-$ VG-050/090/080 | $17 / 48 \times 23 / 73 \mathrm{in}$ | $12 / 61 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 100 Meter |
| $80-$ VG-050/095/085 | $3 / 8 \times 1 / 3 \mathrm{in}$ | $12 / 61 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 100 Meter |
| $80-$ VG-050/125/115 | $31 / 63 \times 24 / 53 \mathrm{in}$ | $12 / 61 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 100 Meter |

## Trapez Profile

appr. $70^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| $80-$ TP- 090 | $17 / 48: 13 / 55$ in | $43 / 91$ in | 2 ft | 1 Pack $/ 30$ Meter |

## Rubber Profile

A $/ 1 ; 70^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| 80-VG-010/010 | $37 / 94 \mathrm{in}$ | $37 / 94 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 50 Meter |
| $80-$ VG-085/105 | $1 / 3 \mathrm{in}$ | $31 / 75 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 50 Meter |

## Rubber Profile

A / 1; $70^{\circ}$ Shore A with chamfered edge, black

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :---: | :--- | :--- | :--- |
|  |  |  |  |  |
| 80-VG-010/010Q | $37 / 94 \mathrm{in}$ | $37 / 94$ | $3,3 \mathrm{ft}$ | 80 Meter |
| $80-$ VG-085/105Q | $1 / 3 \mathrm{in}$ | $31 / 75$ | $3,3 \mathrm{ft}$ | 50 Meter |

## Rubber Profile

B / 2; $70^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 80-VG-070/125 | 8/29 in | 31/63 in | 3,3 ft | 50 Meter |
| 80-VG-075/125 | 13/44 in | 31/63 in | 3,3 ft | 50 Meter |

## Rubber Profile

C / 3; $70^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| 80-VG-070/125C | $8 / 29$ in | $31 / 63$ in | $3,3 \mathrm{ft}$ | 50 Meter |  |

## Rubber Profile

C / 3 XL ; $70^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| $80-C 3-075$ | $13 / 44$ in | $4 / 7 \mathrm{in}$ | 60 Meter | 1 Reel |  |
| $80-$ C3-085 | $1 / 3$ in | $4 / 7 \mathrm{in}$ | $3,3 \mathrm{ft}$ | 50 Meter |  |

## Rubber Profile

D / 4; 70 ${ }^{\circ}$ Shore A

| Item no. | Thickness | Width | Length | Packed by |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

Rubber Profile
D / 5 ; 70 ${ }^{\circ}$ Shore A, black, colourcoded

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 80-D5-060-050 | 13/55 in | 17/90 in | 3,3 ft | Black/Grey | 100 Meter |
| 80-D5-070-060 | 8/29 in | 21/97 in | 3,3 ft | Black/Yellow | 100 Meter |
| 80-D5-080-070 | 23/73 in | 9/44 in | $3,3 \mathrm{ft}$ | Black/Blue | 100 Meter |
| 80-D5-085-075 | $1 / 3$ in | 21/97 in | 3,3 ft | Black/Purple | 100 Meter |
| 80-D5-090-080 | 17/48 in | 12/61 in | 3,3 ft | Black/Orange | 100 Meter |
| 80-D5-095-085 | $3 / 8$ in | 9/44 in | 3,3 ft | Black/White | 100 Meter |
| 80-D5-100-090 | 37/94 in | 21/97 in | 3,3 ft | Black/Heatherviolet | 100 Meter |
| 80-D5-110-100 | 13/30 in | 12/61 in | 3,3 ft | Black/Beige | 100 Meter |
| 80-D5-120-110 | 43/91 in | 21/97 in | 3,3 ft | Black/Lightblue | 100 Meter |

## Rubber Profile

D / 5 T; $70^{\circ}$ Shore A, black, colourcoded

| Item no. | Thickness | Width | Length | Colour | Packed by |
| :--- | :---: | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| 80-D5T-070 | $8 / 29$ in | $21 / 97$ in | $3,3 \mathrm{ft}$ | Black/Heatherviolet | 100 Meter |
| $80-$ D5T-100 | $37 / 94$ in | $21 / 97$ in | $3,3 \mathrm{ft}$ | Black/Yellow | 100 Meter |

## Vulco-Crease

Cuneiform made of Polyurethane ; RG $35,350 \mathrm{KG} / \mathrm{m}^{3}$

| Item no. | Thickness | Width | Length | Packed by |
| :---: | :---: | :---: | :---: | :---: |
| 86-35-250/090P00 | 17/48 in | 62/63 in | 3,3 ft | 50 Meter |
| 86-35-250/100P00 | 37/94 in | 62/63 in | 3,3 ft | 50 Meter |
| 86-35-250/120P00 | 43/91 in | 62/63 in | 3,3 ft | 50 Meter |
| 86-35-250/140P00 | 43/78 in | 62/63 in | 3,3 ft | 50 Meter |

## Glue



## Testing Equipment

| Item no. | Description | Packed by |
| :--- | :--- | :--- |
| $80-00-001$ | Hardness tester for Shore A |  |
| 80-00-002 | Hardness tester for Shore 00 | 1 Pcs |
| $80-00-003$ |  | 1 Pcs |
|  |  |  |



## Cutting Rules



## A\&Maxflex 52

The A\&Maxflex rule has a $52^{\circ}$ cutting edge. The ideal combination of edge hardness and flexibility for die cutting a wide range of materials. The well controlled decarburisation allows a 2 Point rule to bent to a minimum of $150^{\circ}$.

Point Sizes:
Heights:

Availability:
Hardness:

Applications:
1.5, 2, 3 and 4
up to $131 / 32$ inch
Coils and metre lenghts
2pt - Body: 40 HRC, Edge: 56 HRC
3/4pt - Body: 34 HRC, Edge: 56 HRC
For solid and corrugated boards and all commonly

A8Maxile 52

## $150^{\circ}$

 used substrates.
## A\&Maxflex 42

The $42^{\circ}$ angle requires less cutting pressure which leads to a longer cutting life. The sharp cutting angle achieves easier prenetration of the substrate, thereby reducing slivers, swarfs and dust.
A 2 Point rule can be bent to a minimum of $150^{\circ}$.

## Point Sizes:

1.5, 2, 3 and 4

Heights:
Availability: Hardness:

Applications:

$$
\text { up to } 131 / 32 \text { inch }
$$

Coils and metre lenghts
2pt - Body: 40 HRC, Edge: 56 HRC
3/4pt - Body: 34 HRC, Edge: 56 HRC
Particularly suited for paper board and
recycled board with a high dust content.

## A\&Maxilex 42

## A\&Maxflex Hard

Comes with all the A\&Maxflex features, but with a harder body. It is ideal for dies that require less tight bends, but where greater body stability is essential. The A\&Maxflex Hard will stand up to the toughest of substrates.

## Point Sizes:

Heights:
Availability:
Hardness: Applications:

3 and 4
up to $131 / 32$ inch
Coils and metre lenghts
Body: 40 HRC, Edge: 56 HRC
Suited for solid and corrugated boards, plastics and dense substrates

## A\&Maxflex 700XD

The $42^{\circ}$ angle with deep edge hardening gives increased wear resistance. The edge hardness is $50 \%$ as deep as the A\&Maxflex rule, significantly increasing die life on most applications.

Point Sizes:
Heights:
Availability:
Hardness:
Applications:

2 and 3
up to $131 / 32$ inch Coils and metre lenghts Body: 40 HRC, Edge: 59 HRC For cutting abrasive materials such as gaskets and plastics.

## A\&Maxflex Superbend



A slightly lower edge and body hardness gives greater bendability - up to $160^{\circ}$.
A\&Maxflex Superbend is ideal rule for the production of more complex shaped dies.

Point Sizes:
Heights:
Availability:
Hardness:
Applications:

## 2 and 3

 up to $15 / 16$ inchCoils and metre lenghts
Body: 34 HRC, Edge: 55 HRC
Particularly suitable for greeting cards, tickets and presentation work.


## A\&Maxflex Ultra

Comes with all the A\&Maxflex features, but with a harder body. Available with both $42^{\circ}$ and $52^{\circ}$ edge, it's friction reducing coating gives easierenetration into the substrate. The cutting edge remains sharper longer. Gives considerable make-ready advantages, avoids costly downtime and reduce slivers and dust.

| Point Sizes: | 2,3 and 4 |
| :--- | :--- |
| Heights: | up to $131 / 32$ inch |
| Availability: | Coils and metre lenghts |
| Hardness: | 2 pt. Body: 40 HRC, Edge: 56 HRS |
| $3 / 4$ pt. Body: 34 HRC, Edge: 56 HRC |  |
| Applications: | A rule for solid and corrugated board. Ideally <br> suited for food, pharmaceutical and medical <br> packaging. For lung runs with reduced <br> swarf contarmination. |



## A\&Maxflex GR

Comes with all the A\&Maxflex features, but with a harder body.The A\&Maxflex has a course surface finish on the edge, resulting in micro-teeth along the edge. These microteeth, along with the smaller edge radius makes it much sharper than the shaved edge.

Point Sizes:
1,5, 2 and 3
Heights:
Availability:
up to $131 / 32$ inch

Hardness:
Coils and metre lenghts

Hardness:
2 pt. Body: 40 HRC, Edge: 56 HRC
$3 / 4$ pt. Body: 34 HRC, Edge: 56 HRC
Applications:
Cutting materials such as plastics, plastic laminated boards and other difficult substrates.

## Edge configurations

The cutting rules are available in four distinct edge configurations.


Center Bevel


Side Bevel


Long Center Bevel


Long Side Bevel

## Coil direction



## A\&Maxflex Creasing Rules

A fine 'wrap-around' profile, eliminates any tendency of board cracking, caused by 'shoulders' on creasing rules with a flatter profile. The thickness is precisely compatible with our cutting rules.

Point Sizes:
Heights:
Availability:
Hardness:
Applications:

2,3 , and 4 , up to $12 / 11$ inch
Coils and metre lenghts
40 HRC

A\&Maxflex Rillinie

A selection of creasing rules for all substrates.

## A\&Maxflex Cut Crease

Using special tooling to eliminate burrs on the crease height to achieve aciean edge. It is available in any cut and crease height where there is a requirement for the box work to fold easily. It is also used as reverse crease, aiding the reduction of material stress.

| Point Sizes: | 2,3 and 4 |
| :--- | :--- |
| Heights: | up to $131 / 32$ inch |
| Availability: | Coils and metre lenghts |
| Hardness: | 2 pt.: 40 HRC |
|  | $3 / 4$ pt.: 34 HRC |



Applications: Close ratio creasing e.g. gulleys.

## A\&Maxflex Hand Hole Perforating

This rule is available in left and right hand configurations to create top or side access panels. Special hand ho le perforating rules can also be manufactured to customers specific requirements. High precision rules made from edge hardened steel.

## Point Sizes:

Heights:
Availability:
Hardness:

Applications:

2, 3 and 4
up to $131 / 32$ inch
Coils and metre lenghts
2 pt. Body: 40 HRC, Edge: 56 HRC
3/4 pt. Body: 34 HRC, Edge: 56 HRC
Where fast, easy access to the product is required shelf ready packaging (SRP), point of sale packaging (POS).
Other application include i.e. tissue boxes, confectionery boxes and tea bag cartons.


## A\&Maxflex Glue Flap Perforation

Glue flap perforating rule is a $2 \times 2$ point perforating rule waved to create a 'serpent' profile, that partially penetrates the substrate surface providing a 'key' for effective adhesion. $2 \times 4$ point and specials are available to suit specific applications.

## Point Sizes: 2 and 3

Heights:
Availability:
Hardness:
up to $131 / 32$ inch

Applications:
Coils and metre lenghts
40 HRC


## A\&Maxflex Perforation

Available in any tooth and gap configuration with a standard gap relief depth of 3mm. Other gap relief depths can also be manufactured. Precise manufacturing to eliminate burrs which avoids damage to the substrate and gives faster, cleaner runs.

| Point Sizes: | 2,3 and 4 |
| :--- | :--- |
| Heights: | up to $131 / 32$ inch |
| Availability: | Coils and metre lenghts |
| Hardness: | 2 pt.: 40 HRC <br> $3 / 4$ pt.: 34 HRC |
|  | Tear off labels, removable panels on paper, <br> Applications: |
|  |  |



## A\&Maxflex Zipper Rules

A high precision rule made from edge hardened steel, which is precisely manufactured with accurate pitches, constant slit depth and dean edges to avoid any 'drag'. The different asymmetrical shapes shown on the right, are used in a left and right hand combination. There are three standard zipper rules, types $A, B$ and $C$. A two way symmetrical alternative eliminates the need for left and right versions. By varying the required length ratios indicated on the right, different configurations can be achieved.

## Point Sizes: 2, 3 and 4

Heights:
Availability:
Hardness:

Applications: Used to create a tear strip on cartons to access the product.

## A\&Maxflex Wave Rules

Edge hardened wave rules offer excellent bendability and high wear resistance. Special Wave Rules can be produced to customer's specific requirements.

| Point Sizes: | 2,3 and 4 |
| :--- | :--- |
| Heights: | up to $131 / 32$ inch |
| Availability: | Coils and metre lenghts |
| Hardness: | $2 \mathrm{pt:} \mathrm{Body:} 40$ HRC, Edge: 56 HRC |
|  | $3 / 4 \mathrm{pt}:$ Body: 34 HRC, Edge: 56 HRC |
| Applications: | For better creasing in corrugated and fibre boards. |

## Benchtools and machinery

| Item no. | Description |
| :--- | :--- |
|  |  |
| RB800 | A\&Max Bender with measuring gauge 500 mm, up to 3 <br> pt, incl. tool set |

RB800.WZ
Tools for A\&Max Bender

|  |  |
| :--- | :--- |
|  | Tools for A\&Max Bender |
|  |  |
|  | $R=1,0 \mathrm{~mm}$ |
| RB800WZ.X-M | $W=40^{\circ}$ |
| RB800WZ.0-M | $W=60^{\circ}$ |
| RB800WZ.1-M | $W=90^{\circ}$ |
| RB800WZ.2-M | $R=1,5 \mathrm{~mm}$ |
| RB800WZ.3-M | $R=2,0 \mathrm{~mm}$ |
| RB800WZ.4-M | $R=3,0 \mathrm{~mm}$ |
| RB800WZ.5-M | $R=4,0 \mathrm{~mm}$ |
| RB800WZ.6-M | $R=4,5 \mathrm{~mm}$ |
| RB800WZ.7-M | $R=6,5 \mathrm{~mm}$ |
| RB800WZ.8-M | $R=7,5 \mathrm{~mm}$ |
| RB800WZ.9-M | $R=9,0 \mathrm{~mm}$ |
| RB800WZ.10-M | $R=1,5 \mathrm{~mm}$ |
| RB800WZ.0-F | $W=600^{\circ}$ |
| RB800WZ.1-F | $W=90^{\circ}$ |
| RB800WZ.2-F | $R=2,35 \mathrm{~mm}$ |
| RB800WZ.3-F | $R=3,0 \mathrm{~mm}$ |
| RB800WZ.4-F | $R=3,9 \mathrm{~mm}$ |
| RB800WZ.5-F | $R=4,7 \mathrm{~mm}$ |
| RB800WZ.6-F | $R=6,3 \mathrm{~mm}$ |
| RB800WZ.7-F | $R=7,1 \mathrm{~mm}$ |
| RB800WZ.8-F | $R=8,5 \mathrm{~mm}$ |
| RB800WZ.9-F | $R=10,0 \mathrm{~mm}$ |
| RB800WZ.10-F | $W=90^{\circ}$ |
| RB800WZ.Y-F |  |
|  |  |

SR500
A\&Max Cutter with measuring gauge 500 mm , max.

## 50 mm height, 3 pt



## Benchtools and machinery

Item no.

## Description

| NM400 | A\&Max Notcher for rules max. 4 pt. 40 mm max., with <br> measring gauge 500 mm <br> -Without tools- |
| :--- | :--- |

## Notching tools

| NM400WZ-4 | 4 mm Round |
| :--- | ---: |
| NM400WZ-4.1 | 4 mm square |
| NM400WZ-6 | 6 mm Round |
| NM400WZ-6.1 | 6 mm square |
| NM400WZ-8 | 8 mm Round |
| NM400WZ-8.1 | 8 mm square |
| NM400WZ-10 | 10 mm Round |
| NM400WZ-10.1 | 10 mm square |

LM200-54 $\quad$| A\&Max Lip-Cutter $54^{\circ}$ up to max. 4 pt. $/ 30$ mm Rules, |
| :--- |
| with measuring gauge 500 mm |

LM200WZ-54
Cutting Knives for A\&Max Lip-Cutter
50-20-001 $\quad$ Biegestar manual Bender for toothed rotary rules

Foot Bending machine A\&Max Bender for rules max 3 pt. with measuring gauge, incl. toolset


## Storage system for stereos



- The system is modular. With customized aluminium pfofiles and racks it can fit to any different needs
- The aluminium profiles are easy to mount and fit into other rack systems as well.


## Stereo transport trolley



- Transport up to 60 stereos at once!
- Height und length can be fitted to customer needs on request.
- Maximum load capacity 500 Kg .


## Storage system for flat bed dies



The Storage system for flat bed dies
Is easy to fit to different customer needs.
To name some advantages:

- Fast, save and easy handling of dies.
- Handling of complete sets.
- Highly ergonomic.
- No transport damages.
- Easy access to the dies.

| Item no. | Description | Width | Height | Depth |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| 31-12-001 | Toolbox 1, galvanized | 170 mm | 800 mm | 1100 mm |
| 31-12-003 | Toolbox 2, galvanized | 170 mm | 1000 mm | 1250 mm |
| 31-12-006 | Toolbox 3, galvanized | 170 mm | 1200 mm | 1600 mm |

## Transport trolley for dies



- Quick and secure transport of flat bed dies
- Available for all formats
- Prevents damages


Our mission with developing, building and presenting the DieGuard 2.0:

Reducing machine down times to a bare minimum to avoid additional costs.


To achieve this goal, the DieGuard 2.0 features high-quality equipment only. To name a few:

- LM200-54 A\&Max Lip-Cutter
- NCZ-004 A\&Max Matrix Chamfering Cutter
- NM-400 A\&Max Notcher
- RB800 A\&Max Bender
- 50-00-028 A\&Maxtractor Rule Puller
-55-00-007.50/8 A\&Max Grinder $P$

Fitted with all the special requirements and equipment the
DieGuard 2.0 will become the machine operators best friend.

General Terms and Conditions oft he company A\&M Stanzformzubehör Olaf Abendroth GmbH
(rev. 04/2023)
I. General

1. The following General Terms and Conditions of Sale and Delivery (hereinafter "GTC") apply to all our busines (hereinafter "Goods"). The GTC apply only if the custormer is an entrepreneur within the meaning of $\S 14$ of the German Civil Code (BGB), a public law legal entity or a special public fund. The GTC in the version valid at the time of the customer's order or, in any case, in the version last communicated to him/her in writing, shall also apply to all
future contracts without the need for them to be agreed upon again and without the need to be pointed out again fo future contracts without the need
each further contract concluded. 2. In relation to our customers, only our GTC apply. Deviating, conflicting or supplementary general terms and
conditions of the customer or parts thereof shall only become part of the contract if we have expressly agreed to their validity. This requirement for consent applies in any case, in particular even if we execute the customer's order without reservation, despite knowledge of conflicting or deviating conditions of the customer.
3.In the contracts, all agreements made between the customer and us to fulfill the obligations of performance are
recorded in writing. Individually agreed upon terms with the customer shall take precedence over these GTC. For recorded in writing. Individually agreed upon terms with the customer shall take precedence over the
such agreements, subject to contrary evidence, a written contract or written confirmation is decisive. such agreements, subject to contrary evidence, a written contract or written confirmation is decisive.
4.Declarations and notifications (e.g. defect notices, deadlines, declarations on legal consequences, 4.Declarations and notifications (e.g. defect notices, deadlines, declarations on legal consequences, etc.) to be made by the customer to us after conclusion of the contract shall require the text form for their effectiveness.
5 . The customer agrees that we may process data obtained in connection with the business relationship, 5. The customer agrees that we may process data obtained in connection with the business relationship, whether obtained from the contracting partner itself or from third parties, in
Regulation (GDPR) and the Federal Data Protection Act (BDSG). II. Offer and Conclusion of Contract
2. All offers are non-binding and subject to change unless we have expressly designated them as binding in writing This also applies to catalogs, technical documentation (e.g. drawings, plans, calculations, etc.), other produc descriptions or documents, even if they have been directly provided to the customer. If we have expressly marked offers as binding, we are bound by them for a period of 30 days
especially for new constructions and special designs. We are entitled to subcontract
3. The customer's order of the goods constitutes a binding offer to conclude a contract. Unless the order indicates otherwise, we are entitled to accept this offer within 2 weeks of receipt by sending an order confirmation or by
sending the ordered products within the same period sending the ordered products within the same period.
4. We reserve all our proprietary, copyright, and other protective rights to all catalogs, technical documentation,
drawings, plans, illustrations, calculations, offers, as well as other documents, samples, models, tools, and othe drawings, plans, illustrations, calculations, offers, as well as other documents, samples, models, tools, and other without our written consent, nor pass them on to third parties, nor use or reproduce them themselves or through third parties, regardless of whether we have designated them as confidential or binding. On our request, the customer must return these objects to us in full and destroy any copies made if they are no longer required by him in the regular course of business or if negotiations do not lead to the conclusion of a contract. III. Prices and Payment Conditions
5. Unless agreed otherwise or specified in the order confirmation, our current list prices from the factory apply without packaging at the time of contract conclusion. Our prices are subject to the applicable statutory value-added 2. Our prices are valid for one month from the date of contracts with a delivery period of more than four months or forchusion, unless otherwise agreed explicitly. For months, we reserve the right to pass on any cost increases that occur during thations lasting longer than four including price increases resulting from changes in the law, to the customer to the corresponding extent 3. If the customer wishes for the goods to be shipped (a contract of sale involving the shipment of goods, cf. § 4 (1)) the customer shall bear the transport costs from the factory and the costs of any transport insurance re the customer. The customer shall also bear any customs duties, fees, taxes, and other public charges, unless otherwise specified in the order confirmation. Payment shall only be deemed to have been made when we are able to dispose of the amount. We reserve the right to accept checks on a case-by-case basis, but generally only for fulfillment purposes. We do not guarantee timely collection or timely protest. In the case of check payments, payment shall be deemed to have been made only when the check is honored. We have eight days after receipt to honor the check
6. In the course of ongoing business relationships, we reserve the right to make deliveries fully or partially only against advance payment. This reservation shall be made no later than with the order confirmation. If the customer is compensate for any damages.
7. If the customer is in default of payment, we are entitled to charge interest from the time of default at the applicable statutory default interest rate, but at least 9 percentage points above the respective base interest rate of the European Central Bank (ECB). We reserve the right to claim higher damages. Our claim for commercial default interest (§ 353 HGB ) against merchants remains unaffected.
8. In the event that a check is not honored on time or a significant deterioration of the customer's financial position occurs or threatens to occur, we are entitled to demand immediate payment of the entire amount due, even if checks
have been issued. If the customer cancels an order for which production has already begun, we reserve the right to have been issued. If the customer cancels an order for which production has already begun, we reserve the right to
charge for the goods commensurate with the stage of production. If, after the conclusion of the contract, it becomes apparent (e.g., through an application for the opening of insolvency proceedings) that our claim to the purchase price is at risk due to the customer's lack of solvency, we are entitled, in accordance with the statutory provisions, to refuse performance and, if necessary, to withdraw from the contract (§ 321 BGB).
9. The customer is only entitled to set-off, even if complaints or counterclaims are made, if the counterclaims have been legally established, recognized by us or undisputed. The customer is only authorized to exercise a right of IV. Delivery and performance time, default
10. Delivery dates or deadlines that have not been expressly agreed as binding are exclusively non-binding information. The delivery time specified by us only begins once technical issues have been clarified. Similarly, the
customer must fulfill all obligations incumbent upon them in a proper and timely manner. If in the case of call-off or customer must fulfill all obligations incumbent upon them in a proper and timely manner. If, in the case of call-off or
scheduled orders, only part of the agreed quantity is taken within the agreed period, we will generally demand the scheduled orders, only part of the agreed quantity is taken within the agreed peri
total purchase price in exchange for the complete delivery of the ordered goods.
total purchase price in exchange for the complete delivery of the ordered goods. 2. If we are in default with a binding deadine, the customer must grant us a reasonable grace period - starting from terms, from the expiry of the deadline - in writing If this grace period elapses fruitlessly the customer is entitled to withdraw from the contract. The customer's claims for default of delivery are governed by clause VII; otherwise, the statutory provisions apply.
11. Further liability for default of delivery attributable to us is excluded. The customer's further statutory claims and rights, which exist in addition to the claim for damages due to default of delivery attributable to us, remain unaffected 4. If binding delivery deadlines cannot be met for reasons that are not our responsibility (unavailability of the service, delay in the delivery of the ordered and necessary materials due to warlike events in supplier countries, embay
pandemic-related reasons or similar), we will immediately inform the customer of this and at the same time communicate the expected new delivery deadline. If the service is not available within the new delivery deadlin both parties are entitled to withdraw from the contract in whole or in part, depending on the stage of performance; we will immediately reimburse any consideration already provided by the customer without us having performed. In particular, failure to provide the service on time by our supplier shall be deemed to be a case of unavailability of the service within the meaning of this provision, if we have concluded a congruent cover t.
supplier are at fault, or we are not obliged to procure the goods in the individual case. supplier are at fault, or we are not obliged to procure the goods in the individual case
12. The occurrence of our delivery delay is determined by legal regulations. A remind

## required

6. The customer's rights according to $\S 8$ of these terms and conditions and our legal rights, in particular in the of exclusion of the obligation to perform (e.g. due to impossibility or unreasonableness of performance and/or subsequent performance), remain unaffected.
7. We are entitled to partial deliveries and partial performances at any time.
8. If the customer is in default of acceptance, we are entitled to demand compensation for the resulting damage and any additional expenses. The same applies if the customer culpably breaches his or her duty to cooperate. With the occurrence of the acceptance or debtor delay, the risk of accidental deterioration and accidental loss passes to the
customer.
9 . Unless otherwise agreed, delivery shall be made ex works, where the place of performance for delivery and any shall be shipped to another place of destination (sale by dispatch) and insured. Unless otherwise agreed, we are entitled to determine the type of dispatch (in particular transport companies, shipping route, packaging) ourselves 10. If our performance requires acceptance under statutory provisions or on the basis of an expressly applicable contractual agreement, the following shall apply: our performance shall be deemed accepted at the latest if and to the extent tha
(a) the goods produced or processed by us are sold or made available for use by the customer to a third party after (b) the goo
approval, or
(c) the goods produced or processed by us are used by the customer or third parties with the customer's approval beyond a trial period, or
(d) the performance
(d) the performance is accepted by the customer's purchaser. An earlier acceptance deadline resulting from statutory provisions or individual agreements shall remain unaffected. Acceptance must be carried out immediately on the
acceptance date, or alternatively, after the notification of readiness for acceptance. The customer may not refuse acceptance in the event of a non-material defect.11. Confirmation of Arrival For deliveries to an EU member stat outside of Germany, the customer must provide confirmation of arrival in accordance with the requirements of $\S 17 \mathrm{a}$ outside of Germany, the customer must provide confirmation of arrival in accordance with the requirements of $\S 17$ a
of the German VAT implementation regulation (UStDV) in its currently valid version, confirming that the goods have
arrived in the rest of the Community. The confirmation of arrival must be signed by hand or transmitted electronically. arrived in the rest of the Community. The c
V . Transfer of risk/shipping/packaging
9. The risk of accidental loss and deterioration of the goods, including for sample deliveries, passes to the buyer at the latest upon delivery. In the case of a sale involving shipment, the risk of accidental loss and deterioration of the goods, as well as the risk of delay, passes to the carrier, freight forwarder or other person or entity designated to
carry out the shipment upon delivery of the goods. If acceptance has been agreed upon, it is decisive for the transf carry out the shipmert upon delivery of the goods. If acceptance has been agreed upon, it is decisive for the transfer
of risk. The statutory provisions of contract law for work contracts also apply to agreed-upon acceptance. If the buyer is in default of acceptance, this is equivalent to delivery or acceptance
10. Loading and shipment are uninsured and at the customer's risk. We will make every effort to consider the
customer's wishes and interests regarding the method and route of shipment, but any additional costs - even for agreed-upon free delivery - are borne by the customer
11. We do not take back transport and other packaging in accordance with the Packaging Ordinance. The customer is responsible for disposing of the packaging at their own expense.
isk. In thing is delayed at the customer's request or fault, we will store the goods at the customer's expense and 5. At the case, notification of readiness for shipment is equivalent to shipment
VI. Warranty/Guarantee
12. The statutory provisions shall apply to the customer's rights in case of defects and legal defects, unless otherwise provided below.
The customer's claims for defects exist only if the customer has properly fulfilled his obligation to inspect and give notice of defects as required under §377 HGB, unless the defect was fraudulently concealed. Contrary to § 438 (1)
no. 3 BGB or $\S 634 \mathrm{a}$ (1) no. 3 BGB, the general limitation period for claims arising from defects and legal defects is one year from the transfer of risk.
13. If, despite all due care, the delivered goods have a defect that existed at the time of the transfer of risk, we will, subject to timely notice of defects, either remedy the defect or deliver replacement goods at our discretion. We must always be given the opportunity to remedy the defect within a reasonable period of time. Claims for recourse $r$ discretion, demand a reduction in the price or rescission of the contract, without prejudice to any claims for da The attempt at subsequent performance shall be deemed to have failed after the second unsuccessful attempt, unless the nature of the item or defect or other circumstances indicate otherwise.
14. Claims for defects do not exist in the case of only insignificant deviations from the agreed quality, only insignifican impairment of usability, natural wear and tear or damage that arises after the transfer of risk due to faulty or negligen handling, excessive
under the contrac
Ir repair work or modifications are carried out improperly by the customer or third parties, there are also no claims or defects for these and the resulting consequences.
transport, travel, labor and material costs, are excluded to the extent that the expenses increase because the good delivered by us are subsequently taken to a location other than the customer's branch, unless the transportation corresponds to their intended use.
15. The customer's recourse claims
. The customer's recourse claims against us only exist to the extent that the customer has not made any agreements with its buyer that go beyond the legally mandatory warranty claims. Furthermore, paragraph 6 shall defect shall be determined according to VII, and otherwise according to the statutory provisions. 8. We are entitled to make the owed subsequent performance dependent on the customer paying the due purch price. However, the customer is entitled to withhold a proportionate part of the purchase price in relation to the defect. The subsequent performance doe
were not originally obligated to install it.
particular by handing over the contested necessary time and opportunity for the owed subsequent performance, in particular by handing over the contested goods for testing purposes. In the case of replacement delivery, the VII. Liability
16. Unless otherwise stated in these terms and conditions, including the following provisions, we are liable for a breach of contractual and non-contractual obligations in accordance with statutory provisions. 2. We are liable for damages - regardless of the legal grounds - within the scope of fault-based liability for
intentional and grossly negligent conduct intentional and grossly negligent conduct.
17. In the case of ordinary negligence, we shall be liable, subject to a less strict liability standard according to statutory
provisions (e.g. for care in our own affairs), only for damages arising from the breach of life, provisions (e.g. for care in our own affairs), only for damages arising from the breach of life, body or health or from the contract possible in the first place and on whose compliance the contracting party can regularly rely and trust); in this case, however, our liability is limited to the foreseeable, typically occurring damages. 4. The liability limitations arising from these regulations, particularly under 3., also apply in the event of a breach duty by or in favour of persons whose fault we are responsible for according to statutory provisions. They do not in cases of claims by the customer under the Product Liability Act
18. In the case of a breach of duty that does not constitute a defect, the customer may only withdraw or terminate the ontract if we are responsible for the breach. Otherwise, the legal requirements and consequences apply.
19. Until all claims, including all current and future balance claims from current accounts, which we have against the customer, have been fulfilled, the delivered goods (reserved goods) remain our property. In case of the customer's contractual breach, such as default of payment, we have the right to reclaim the reserved goods after setting an appropriate deadline. Reclaiming the reserved goods constitutes a withdrawal from the contract. If the customer returns the reserved goods, this is also a withdrawal from the contract. We are entitled to dispose of the reserved
goods after reclamation. After deducting a reasonable amount for the costs of disposal, the proceeds from disposal are to be offset against the amounts owed to us.
20. The customer must handle the reserved goods with care and adequately insure them against fire and theft at his own expense up to the new value. Maintenance and inspection work that was necessary must be carried out by the customer in a timely manner at his own expense.
21. The customer is entitled to resell and/or use the reserved goods properly in the course of business as long as he is not in default of payment. Pledges or transfers of ownership for security purposes are not permitted. The custome hereby assigns to us all claims (including all current and future balance claims from current accounts) arising from the assignment. We authorize the customer to collect the assigned claims on our behalf in his own name, subject to revocation at any time if the customer does not fulfill his payment obligations properly. The customer is not authorized to assign these claims for the purpose of factoring unless the obligation of the factor to effect the consideration in the amount of the claims directly to us as long as claims against the customer exist is established at the same time.
22. Processing or transformation of the reserved goods by the customer is always carried out on our behalf. If the reserved goods are processed together with other items not belonging to us, we acquire co-ownership of the new
item in proportion to the value of the reserved goods (invoice amount including value-added tax) compared to the other processing items at the time of processing. The same applies to the new item resulting from processing. In the case of the inseparable mixing of the reserved goods with other items not belonging to us, we acquire co-ownership of the new item in proportion to the value of the reserved goods (invoice amount including value-added tax) compared to the other mixed items at the time of mixing. If the customer's item is to be regarded as the main item as a result of mixing, the customer and we agree that the customer transfers co-ownership of this item to us in proportion to our co-ownership; we hereby accept the transfer. The customer shall keep our sole or co-ownership of an item created in this way for us.
23. In case of third-party access to
. In case of third-party access to the reserved goods, particularly seizures, the customer must notify us immediately for the judicial or extrajudicial costs incurred in this context, the customer shall be liable for this.
24. We are obligated to release the securities to which we are entitled to the extent that the realizable value of our securities exceeds the claims to be secured by more than $10 \%$, with the selection of the securities to be released being our responsibility
IX. Place of performance, jurisdiction, applicable law
25. The place of performance and jurisdiction
26. The place of performance and jurisdiction for deliveries and payments (including check and bill of exchange
claims) as well as all disputes arising between us and the customer from the purchase agreements concluded claims) as well as al disputes arising between us and the customer from the purchase agreements concluded
between them and us is our place of business, Kernen im Remstal, or the competent courts for this location. However, we are also entitled to sue the customer at their place of residence and/or business. Mandatory legal provisions, in particular regarding exclusive jurisdictions, remain unaffected.
27. The relationship between the contracting parties is governed exclusively by the law in force in the Federal Republic of Germany. The application of the UN Convention on Contracts for the International Sale of Goods (CISG is excluded.
