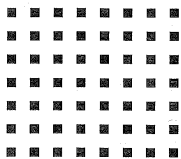
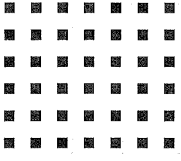
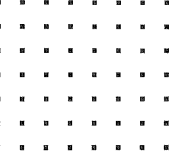


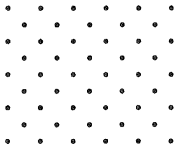
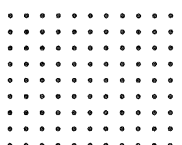
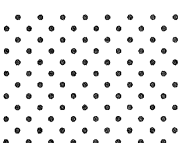
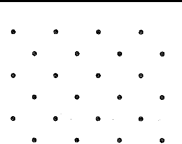
Perforering och prägling kan fås i de flesta konstläder och läder.

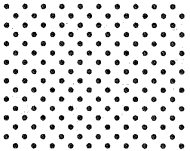
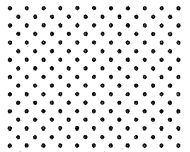
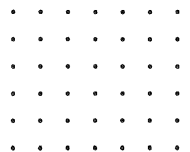
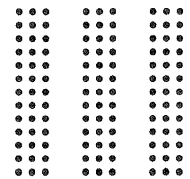
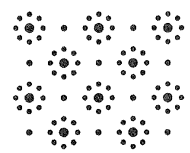
Observera att materialets bredd kan vara mindre/mer än perforeringens maxbredd.

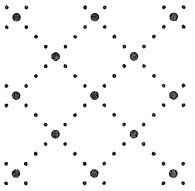
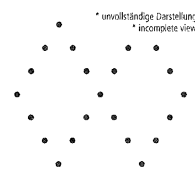
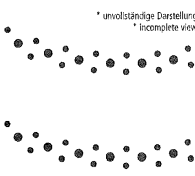
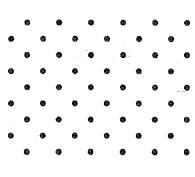
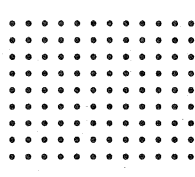
Kan bli mindre variationer beroende på material.

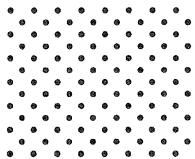
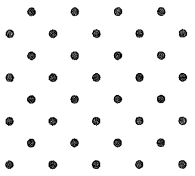
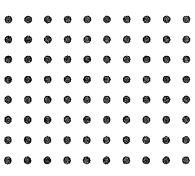
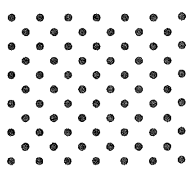
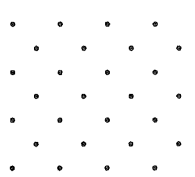
Beställningsvara på 3 - 6 veckor.

	Perforering MV 138 - specialmönster • Avstånd mellan perforering: 5 mm • Storlek perforering: 2,1 mm	Maxbredd perforering: 160cm
	Perforering MV 145 - specialmönster - Rover Neu • Avstånd mellan perforering: 15 mm • Storlek perforering: 2,1 mm	Maxbredd perforering: 80cm
	Perforering MV 167 - specialmönster - Mercedes AMG • Avstånd mellan perforering: 5 mm • Storlek perforering: 1,5 mm	Maxbredd perforering: 80cm
	Perforering MV 168 - specialmönster - BMW Sportsline • Avstånd mellan perforering: 5 mm • Storlek perforering: 1,1 mm	Maxbredd perforering: 130cm

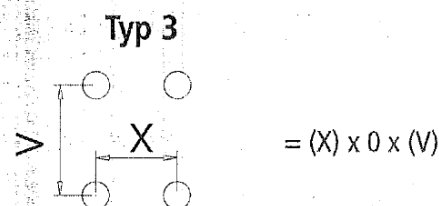
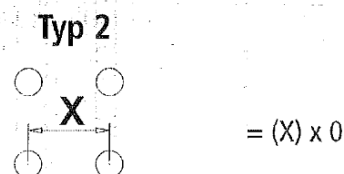
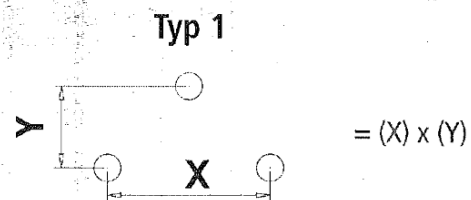
	Perforering MV 178 - specialmönster • Avstånd mellan perforering: • Storlek perforering:	Maxbredd perforering:
	Prägling PR1 - standardmönster rattar • Avstånd mellan prägling: 7 (bredd) x 3,5 mm (höjd)	Maxbredd prägling: 160cm
	Prägling PR 2 - standardmönster - Honda, Rover (45grader) • Avstånd mellan prägling: 3,5 mm	Maxbredd prägling: 160cm
	Prägling PR 3 - standardmönster • Avstånd mellan prägling: 5 (bredd) x 2,5 mm (höjd)	Maxbredd prägling: 75cm
	Perforering MK 9 - specialmönster - Porsche, VW Bubbla • Avstånd mellan perforering: 12 (bredd) x 6mm (höjd) • Storlek perforering: 1,2 mm	Maxbredd perforering: 160cm

	Perforering MK 10 - specialmönster - BMW Klima • Avstånd mellan perforering: 3,8 (bredd) x 1,9mm (höjd) • Storlek perforering: 1,3 mm	Maxbredd perforering: 160cm
	Perforering MK 17 - specialmönster - Oldsmobile, Cadillac • Avstånd mellan perforering: 3,6 (bredd) x 1,8 mm (höjd) • Storlek perforering: 1,1 mm	Maxbredd perforering: 160cm
	Perforering Po 2 - specialmönster • Avstånd mellan perforering: 6 mm • Storlek perforering: 1,2 mm	Maxbredd perforering: 160cm
	Perforering MK 24 - specialmönster • Avstånd mellan perforering: • Storlek perforering: 1,3 mm	Maxbredd perforering: 75cm
	Perforering MK 53 - specialmönster • Avstånd mellan perforering: • Storlek perforering:	Maxbredd perforering: 75cm

	Perforering MK 58 - specialmönster • Avstånd mellan perforering: • Storlek perforering:	Maxbredd perforering: 75cm
 * unvollständige Darstellung * incomplete view	Perforering MK 108 - specialmönster • Avstånd mellan perforering: 18 (bredd) x 30 mm (höjd) • Storlek perforering: 1,3mm	Maxbredd perforering: 160cm
 * unvollständige Darstellung * incomplete view	Perforering MK 143 - vågmönster • Avstånd mellan perforering: • Storlek perforering:	Maxbredd perforering: 75cm
	Perforering MK 1 - standardmönster - Mercedes, Opel, Ford • Avstånd mellan perforering: 7(bredd) x 3,5mm (höjd) • Storlek perforering: 1,3 mm	Maxbredd perforering: 160cm
	Perforering MK 2 - standardmönster - Mercedes Klima alt • Avstånd mellan perforering: 3,5 mm • Storlek perforering: 1,3 mm	Maxbredd perforering: 160cm

	Perforering MK 3 - standardmönster - Mercedes Klima neu, Ford • Avstånd mellan perforering: 5 (bredd) x 2,5mm (höjd) • Storlek perforering: 1,3 mm	Maxbredd perforering: 160cm
	Perforering MK 4 - specialmönster • Avstånd mellan perforering: 8 (bredd) x 4mm (höjd) • Storlek perforering: 1,8 mm	Maxbredd perforering: 160cm
	Perforering MK 5 specialmönster - Porsche, VW Bubbla • Avstånd mellan perforering: 4mm • Storlek perforering: 1,8 mm	Maxbredd perforering: 160cm
	Perforering MK 6 - standardmönster - SAAB Klima • Avstånd mellan perforering: 5,6 (bredd) x 2,8 mm (höjd) • Storlek perforering: 1,8 mm	Maxbredd perforering: 80cm
	Perforering MK 7 - specialmönster • Avstånd mellan perforering: 9,6 (bredd) x 4,8 mm (höjd) • Storlek perforering: 1,3 mm	Maxbredd perforering: 160cm

Technische Musterbeschreibung Technical Description



Muster Pattern	Lochabstände hole distance	Schnittstempelgröße cutting punch size	Offene Fläche ca. open area appx.	Max. Nutzbreite Max. useable width	Typ Type
MK 1 Mercedes, Opel, Ford	7,0 x 3,5 mm	Ø 1,3 mm	5,6 %	1,60 m	1
MK 2 Mercedes Klima alt	3,5 x 0 mm	Ø 1,3 mm	11,2 %	1,60 m	2
MK 3 Mercedes Klima neu, Ford	5,0 x 2,5 mm	Ø 1,3 mm	10,6 %	1,60 m	1
MK 4 Sondermuster	8,0 x 4,0 mm	Ø 1,8 mm	8,0 %	1,60 m	1
MK 5 Sondermuster	4,0 x 0 mm	Ø 1,8 mm	15,9 %	1,60 m	2
MK 6 Saab Klima	5,6 x 2,8 mm	Ø 1,8 mm	16,5 %	0,80 m	1
MK 7 Sondermuster	9,6 x 4,8 mm	Ø 1,3 mm	3,4 %	1,60 m	1
MK 9 Porsche, VW-Beetle	12,0 x 6,0 mm	Ø 1,2 mm	1,6 %	1,60 m	1
MK 10 BMW Klima	3,8 x 1,9 mm	Ø 1,3 mm	18,6 %	1,60 m	1
MK 17 Oldsmobile, Cadillac	3,6 x 1,8 mm	Ø 1,1 mm	14,9 %	1,60 m	1
Po 2 Sondermuster	6,0 x 0 mm	Ø 1,2 mm	3,3 %	1,60 m	2
MK 24 Sondermuster	- - -	Ø 1,3 mm	- - -	0,75 m	-
MK 53 Sondermuster	- - -	- - -	- - -	0,75 m	-
MK 58 Sondermuster	- - -	- - -	- - -	0,75 m	-
MK 108 Sondermuster	18,0 x 0 x 30 mm	Ø 1,3 mm	2,4 %	1,60 m	3
MK 143 Wellenperforation	- - -	- - -	- - -	0,75 m	2
MV 138 Sondermuster	5,0 x 0 mm	□ 2,1 mm	19,8 %	1,60 m	2
MV 145 Rover neu	15,0 x 0 mm	□ 2,1 mm	2,2 %	0,80 m	2
MV 167 Mercedes AMG	5,0 x 0 mm	□ 1,5 mm	9,0 %	0,80 m	1
MV 168 BMW-Sportsline	5,0 x 0 mm	□ 1,1 mm	4,8 %	1,30 m	1
PR 1 Lenkräder	7,0 x 3,5 mm	- - -	- - -	1,60 m	1
PR 2 Honda/ Rover 45°	3,5 x 0 mm	- - -	- - -	1,60 m	1
PR 3	5 x 2,5 mm	- - -	- - -	0,75 m	1