

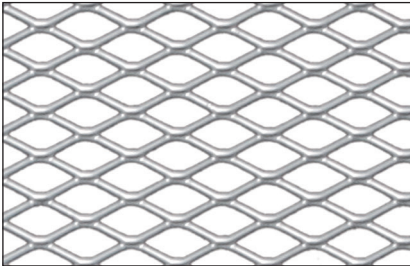
Maschen   Meshes   Mailles		ML	MW	WW	WT	OA	V1	V2	V3 Basic	V4	V5	V6
	<b>M100</b>	12,5mm	6mm	1mm	1mm	66,6%	-	■	-	-	■	■
	<b>M100_1,5</b>	12,5mm	6mm	1,5mm	1,5mm	50%	■	-	-	■	-	■
<b>STANDARD</b>	<b>M110*</b>	<b>16mm</b>	<b>8mm</b>	<b>1,5mm</b>	<b>1,5mm</b>	<b>62,5%</b>	■	-	-	■	-	■
	<b>M200</b>	20mm	10mm	2mm	1mm	60%	-	■	-	-	■	■
	<b>M200_1,5</b>	20mm	10mm	2mm	1,5mm	60%	■	-	-	■	-	■
	<b>M210</b>	25mm	16mm	1,5mm	1,5mm	81,2%	■	-	-	■	-	■
	<b>M220</b>	25mm	15mm	2,5mm	1,5mm	66,6%	■	-	-	■	-	■
	<b>M230</b>	25mm	10mm	2mm	1mm	60%	-	■	-	-	■	■
	<b>M230_1,5</b>	25mm	10mm	2mm	1,5mm	60%	■	-	-	■	-	■
	<b>M240</b>	25mm	16mm	2mm	1mm	75%	-	■	-	-	■	■
	<b>M240_1,5</b>	25mm	16mm	2mm	1,5mm	75%	■	-	-	■	-	■
	<b>M250</b>	28mm	10mm	2mm	1mm	60%	-	■	-	-	■	■
	<b>M250_1,5</b>	28mm	10mm	2mm	1,5mm	60%	■	-	■	■	-	■
	<b>M260</b>	28mm	12mm	2mm	1mm	66,6%	-	■	-	-	■	■
<b>STANDARD</b>	<b>M260_1,5*</b>	<b>28mm</b>	<b>12mm</b>	<b>2mm</b>	<b>1,5mm</b>	<b>66,6%</b>	■	-	■	■	-	■
<b>STANDARD</b>	<b>M400*</b>	<b>44mm</b>	<b>12mm</b>	<b>3mm</b>	<b>1,5mm</b>	<b>50%</b>	■	-	■	■	-	■
	<b>M600*</b>	62mm	20mm	2,5mm	1,5mm	75%	■	-	-	■	-	■
	<b>M610*</b>	62mm	25mm	3mm	2mm	76%	■	-	-	■	-	■

\* System TAIFUN

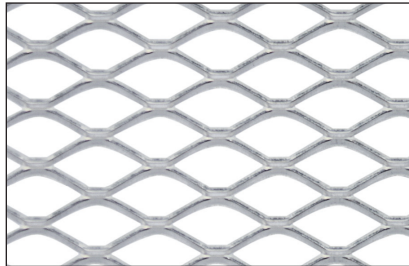
ML Maschenlänge | Mesh length | Longueur de maille  
MW Maschenbreite | Mesh width | Largeur de maille

WW Stegbreite | Web width | Largeur de traverse  
WT Stegdickte | Web thickness | Épaisseur de traverse  
OA Freier Querschnitt | Open area | Vide

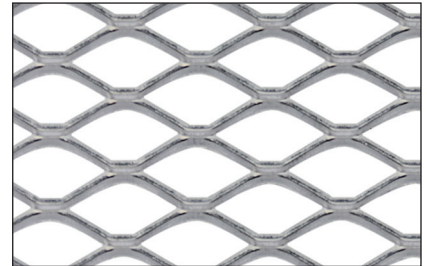
■ technisch möglich | technically possible | techniquement possible  
- technisch nicht möglich | technically not possible | techniquement impossible



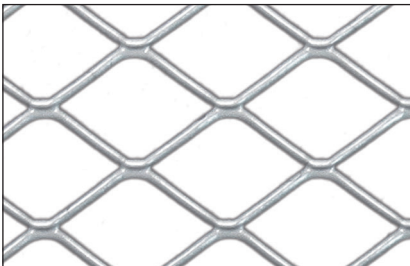
**M100**  
**M100\_1,5**



**M110 [Standard]**



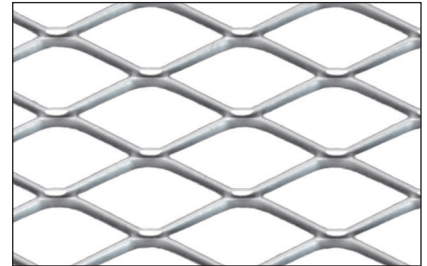
**M200**  
**M200\_1,5**



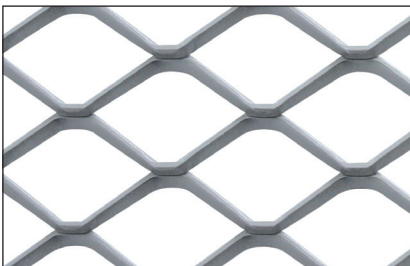
**M210**



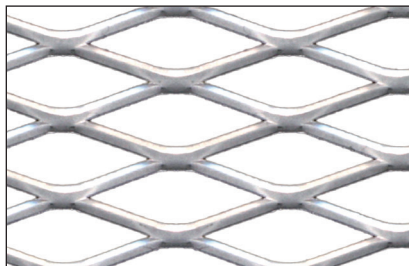
**M220**



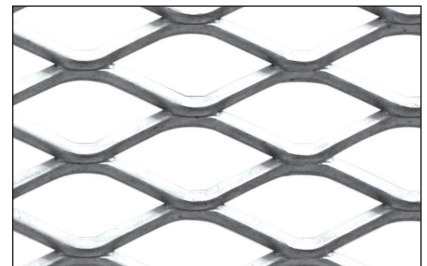
**M230**  
**M230\_1,5**



**M240**  
**M240\_1,5**



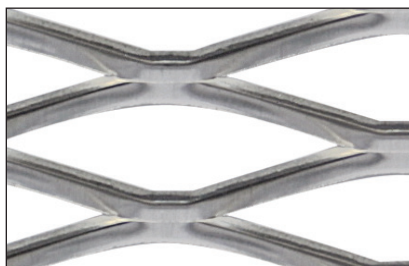
**M250**  
**M250\_1,5**



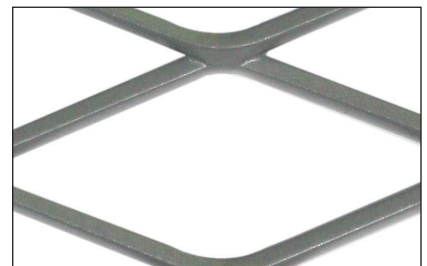
**M260**  
**M260\_1,5 [Standard]**



**M400 [Standard]**



**M600**



**M610**