

## Sheeting in rolls



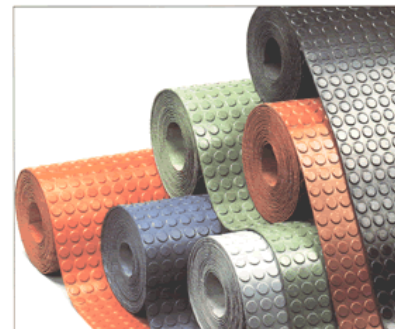
To guarantee that we can meet the needs of our customers, **Watsonia bv - Stanstechniek** has a wide range of different qualities in stock made in following polymers. Qualities which are not in stock can be made to order.

*Available:*  
Sheeting in rolls  
Packing die cut to your specification  
Ribbed matting in rolls  
Entrance mats  
Flooring

### Siliconen rubberplaat Silicone rubbersheeting

<b>S.G.</b>	:	ca 1,25
<b>Hardheid</b>	:	60 graden shore A +/- 5%
<b>Treksterkte</b>	:	ca 70 kg/cm <sup>2</sup>
<b>Rek bij breuk</b>	:	ca 300%
<b>Kleur</b>	:	rood
<b>Temperatuur</b>	:	-70 tot +200° C.
<b>Uitvoering</b>	:	beide zijden glad
<b>Rol-afmetingen</b>	:	10 x 1,20 mtr

- Quality MPQ - Silicone
- Colour red
- Execution both sides smooth
- Specific gravity 1.25
- Hardness 60 Shore A
- Tensile strength 7 Mpa
- Elongation at break 300 %
- Temperature -70/+200°C
- Dimensions 1 to 6 mm: 10 m x 1,20 m



### Hypalon-rubberplaat CSM-Hypalon-rubbersheeting

<b>S.G.</b>	:	ca 1,50
<b>Hardheid</b>	:	70 graden shore A +/- 5%
<b>Treksterkte</b>	:	ca 70 kg/cm <sup>2</sup>
<b>Rek bij breuk</b>	:	ca 250%
<b>Kleur</b>	:	zwart
<b>Temperatuur</b>	:	-25 tot +115° C.
<b>Uitvoering</b>	:	beide zijden glad
<b>Rol-afmetingen</b>	:	3 t/m 6 mm = 10 x 1,35 mtr 10 mm = 5 x 1,40 mtr

- Quality CSM
- Colour BLACK
- Execution both sides smooth
- Specific gravity 1.50
- Hardness 70 Shore A
- Tensile strength 7 Mpa
- Elongation at break 250 %
- Temperature -25/+115°C
- Dimensions 3 mm till 6 mm : 10 m x 1,35 m
- 10 mm : 5 m x 1.40 m

### Viton-rubberplaat FPM (viton) rubbersheeting

<b>S.G.</b>	:	ca 1,98
<b>Hardheid</b>	:	75 graden shore A +/- 5%
<b>Treksterkte</b>	:	ca 50 kg/cm <sup>2</sup>
<b>Rek bij breuk</b>	:	ca 250%
<b>Kleur</b>	:	zwart
<b>Temperatuur</b>	:	-30 tot +250° C (pieken tot 300° C.)
<b>Uitvoering</b>	:	beide zijden glad
<b>Rol-afmetingen</b>	:	10 x 1,20 mtr

- Quality FPM
- Colour BLACK
- Execution both sides smooth
- Specific gravity 1.98
- Hardness 75 Shore A
- Tensile strength 5 Mpa
- Elongation at break 250 %
- Temperature -30/+250°C
- Dimensions 1 to 6 mm: 10 m x 1,20 m