

**TOTALGRIP and EXTRAGRIP**  
translucent surfaces

Material	<b>polyurethane</b>
Colour	<b>translucent</b>
Bottom side	<b>smooth or brushed</b>
Top side	<b>smooth or embossed</b>
Hardness	
<b>TOTALGRIP Food quality</b>	<b>70 ShA</b>
<b>EXTRAGRIP Standard</b>	<b>60 ShA</b>



**Standard embossings possible on top side.**

**Characteristics**

- Excellent grip.
- Very flexible.
- Very stretchy.
- Good resistance to shocks.
- Good resistance to wear

**Applications**

- Pulley covering.
- Sleeve.
- Scraper, protection...
- Surfaces on flat belts and V belts.
- Transport of very light loads along very short distances.

Reference TOTALGRIP		Belt thickness (mm)	Maximum width (mm)	Weight (kg / m <sup>2</sup> )
Width < 100 mm	Width ≥ 100 mm			
<b>TLPT1</b>	<b>TLBT1</b>	1	<b>400</b>	<b>1.25</b>
<b>TLPT3</b>	<b>TLBT3</b>	3	<b>400</b>	<b>3.75</b>
<b>TLPT4</b>	<b>TLBT4</b>	4	<b>400</b>	<b>5</b>

Reference EXTRAGRIP		Belt thickness (mm)	Maximum width (mm)	Weight (kg / m <sup>2</sup> )
Width < 100 mm	Width ≥ 100 mm			
<b>XLPT3</b>	<b>XLBT3</b>	3	<b>400</b>	<b>3.75</b>
<b>XLPT4</b>	<b>XLBT4</b>	4	<b>400</b>	<b>5</b>

**PRIMAFLEX black**

Material	<b>polyurethane</b>
Colour	<b>black</b>
Bottom side	<b>smooth or brushed</b>
Top side	<b>smooth or embossed</b>
Hardness	<b>90 ShA</b>



**Standard embossings possible on top side.**

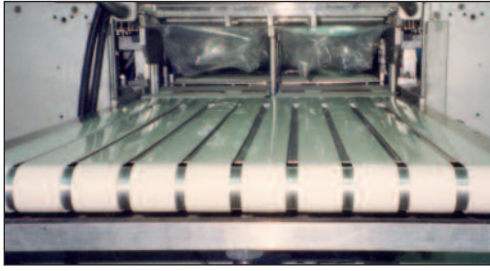
**Characteristics**

- Good resistance to shocks.
- Good resistance to wear.
- Good resistance to cuttings.
- Good resistance to tear.

**Applications**

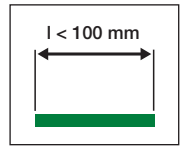
- Wheel saw covering.
- Scrapers, protection...

Reference		Belt thickness (mm)	Maximum width (mm)	Weight (kg / m <sup>2</sup> )
Width < 100 mm	Width ≥ 100 mm			
<b>PRPN3</b>	<b>PRBN3</b>	3	<b>400</b>	<b>3.75</b>
<b>PRPN4</b>	<b>PRBN4</b>	4	<b>400</b>	<b>5</b>



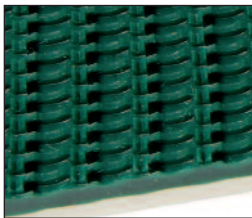
## flat belt

- Small conveyor belt, width below 100 mm.
- Quality : **DEL/ROC**, **DEL/FLEX** and **SOUPLEX**.
- Non-slip studded, sawtooth, SG3 and diamond embossings possible (P7) on **DEL/FLEX** and **SOUPLEX** belts.

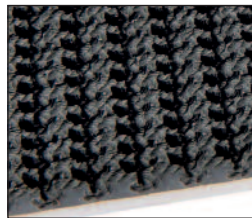


## flats belts with surfaces

- Surfaces on **DEL/ROC**, **DEL/FLEX** and **SOUPLEX** (except Supergrip PVC on **DEL/FLEX** belts).
- Maximum width: 140 mm.



PVC Supergrip 35 ShA (NA)



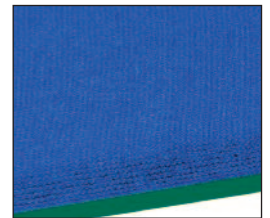
rubber Supergrip 50 ShA (NC)



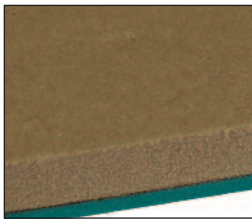
polyester felt (FP)



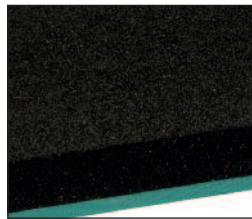
Aramid felt (FA)



Lycra 25 ShA (LY)



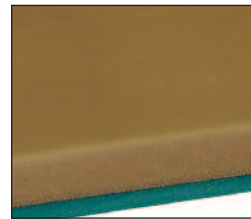
Sylomer foam 40 ShA (MS)



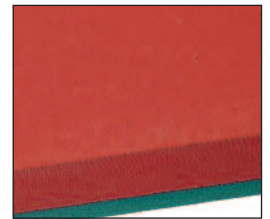
cellular foam 20 ShA (MC)



rubber 30 ShA (CA)



Para 45 ShA (PA)



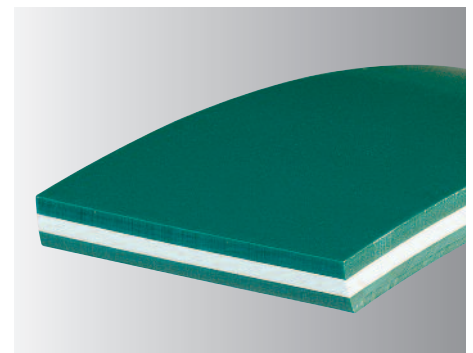
Linatech 40 ShA (LI)

Other surfaces, consult us.

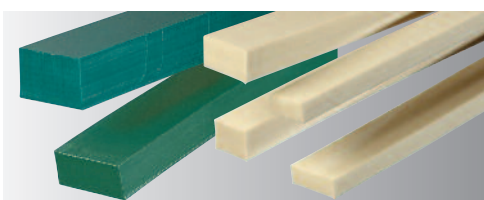
## multi-material flat belts

- Alternated layers of polyurethane flat belts in standard thicknesses, welded one on top of the other.
- Insertion of aramid reinforcement between two polyurethane layers possible.
- Maximum width: 140 mm. • Maximum thickness: 35 mm.

Quality:	<b>DEL/FLEX</b>	<b>SOUPLEX</b>	<b>TOTALGRIP</b>	<b>EXTRAGRIP</b>
Hardness:	<b>93 ShA</b>	<b>85 ShA</b>	<b>70 ShA</b>	<b>60 ShA</b>
Colour:	green blue white	green white	translucent	translucent
Thickness:	2 - 3 - 4 - 5 mm	2 - 3 - 4 - 5 mm	1 - 3 - 4 mm	3 mm



Embossings possible on top side.



## bars

- Quality : **DEL/ROC**, **DEL/FLEX**, **SOUPLEX**, **TOTALGRIP** and **EXTRAGRIP**.
- Maximum width: 140 mm
- Maximum thickness: 35 mm.