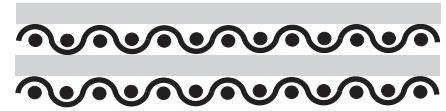


# Products datasheet



## UPRO 2/15W-M

Schematic structure



6D:392205

### Belt Applications

General conveying belt, Food industry

### Fabric information

Number of plies	<b>2</b>
Top fabric	<b>Polyester monofilament, with lateral stability</b>
Bottom fabric	<b>Polyester monofilament, with lateral stability, antistatic</b>

### Basic technical data

Total thickness	<b>1.5 mm</b>	<i>0.059 in.</i>
Weight	<b>1.7 kg/M<sup>2</sup></b>	<i>0.35 lbs./sq.ft.</i>
Standard width	<b>3200 mm</b>	<i>126 in.</i>
Tension for		
<b>1% elongation</b>	<b>8 N/mm</b>	<i>46 lbs./ in.</i>

### Belt support

Roller	<b>Yes</b>
Silder bed	<b>Yes</b>
Troughed	<b>No</b>

### Minimum pulley diameter

Normal flection	<b>20 mm</b>	<i>0.79 in.</i>
Counter flection	<b>30 mm</b>	<i>1.18 in.</i>

### Suggested joint methods

**One ply finger**

### Detailed technical data

Top cover		
-Thickness	<b>0.4 mm</b>	<i>0.016 in.</i>
-Material	<b>Polyurethane</b>	
-Hardness	<b>Shore A86</b>	
-Color	<b>White</b>	
-Surface	<b>Matt finish</b>	
Middle cover		
-Thickness	<b>0.2 mm</b>	<i>0.008 in.</i>
-Material	<b>Polyurethane</b>	
-Hardness	<b>Shore A86</b>	
-Color	<b>White</b>	
Bottom cover		
-Material	<b>Fabric impregnation PU</b>	
-Color	<b>Transparent</b>	

### Chemical resistant and other characteristics

\* Top cover permitted according to the FDA-prescriptions to paragraph 177.2600 for transport of all unpackaged foodstuffs

\* Good resistance to animal, mineral and vegetable oil and fat

\* Temperature range of -20°C to +80°C -4°F to 176°F