



A rubber traction-top belt with a heavy "Roebbling" cloth impression finish for moving cartons, boxes, bags etc. On inclines or declines up to 35 Degrees. The uncoated fabric back is ideal on slider bed applications and offers high load carrying capacity, extended life and excellent performance.

#### **Belt Construction**

Number of fabrics	3	
Fabric material	Polyester/ Polyamide	
Top cover material	SBR	
Top cover thickness	4.0 mm	0.157 in
Top cover profile	Traction Top "Roebbling" Profile	
Top cover colour	Black	
Top cover hardness	60 Shore A	
Bottom cover material	Low Friction - Dry Back	
Bottom cover thickness	0.0 mm	0.000 in
Bottom cover profile	Fabric	

#### **Technical Data**

Thickness	7.5 mm	0.295 in
Weight	6.20 kg/m <sup>2</sup>	1.270 lbs/ft <sup>2</sup>
Nominal Tensile Strength	400 n/mm	2235.89 lbs/in
Minimum pulley diameter	150 mm	0.236 in
Minimum pulley back flex diameter	200 mm	7.874 in
Minimum temperature	-20 °C	-4 °F
Maximum temperature	80 °C	176 °F
Maximum width	1800 mm	70.866 in

#### **Characteristics**

Slider Bed	Yes
Carry Rollers	Yes
Troughed	Yes
Food Quality	No
Oil and Fat Resistant	No
Flame Retardant	No
Anti Static	Yes

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