



CONVEYOR
SECTIONS

Address: Units B1 & B2, Halesfield 11, Telford, TF7 4PH

Office: +0044 1952 583 837

Web: www.jrmholdings.co.uk

Data Sheet type NOVBELT 600 HC

Composition

Material	knitted non-woven polyester
Standard	Colour black
Compar. coeff. of friction	LF (LOW FRICTION)

Characteristics

Total thickness	[mm]	5,5
Weight	[kg/m ²]	3,0
Elongation pull dT 1%	[N/mm]	8
Max. production width	[mm]	2080
Permanent antistatic		yes
Temperature resistance	[°C]	min.-10 max.+120
Humidity influence		none
FDA approval		no

Minimum pulley diameter

1 normal	[mm]	100
2 back-flexing	[mm]	200

Coefficient of friction of driving surface

raw steel sheet	laminated plastic/wood	steel roller	rubberized roller
0,20	0,20	0,20	0,25

Flame retardant [Acc. to ISO 340]

Oil and water resistant



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Belt Code	Novbelt 600HC
Specialized application	Conveying aluminium plate or armor plate
Colour	Black/Grey
Pattern	N/A
Thickness	5.5 mm
Hardness (shore A)	N/A
Cover thickness	- mm
Weight	3.0 kg/m ²
Effective pull at 1% elongation	8 N/mm
Minimal diameter	100 mm
Working temperature	-10 +120 °C
Width	2080 mm
Fabric	rigid fabric