



Conveyor and Plant Solutions Conveyor
Belt Catalogue

1. Conveyor and Plant Solutions Standard Belting Technical Data

Standard Belting Technical Data		
Type	Thickness	Max Working Tension
Rating	O/A (MM)	KN/M/WIDTH
EP200/2 2+1	5.5	25
EP250/2 2+1	5.5	25
EP315/2 3+1.5	7	31
EP315/3 3+1.5	8	31
EP400/3 3+1.5	8	40
EP400/3 4+2	9.5	40
EP500/3 3+1.5	8	50
EP500/3 5+1.5	10	50
EP630/4 6+2	13.5	70
EP800/4 6+2	13.7	90
EP1000/4 6+2	14.5	110

2. Conveyor and Plant Solutions Heat Resistant belting.

CHR-100	Temperature range of material	Less than 200°C
	Temperature range of belt surface	80°C - 100°C
	Cover Rubber	SBR

Features: CHR-100 grade has a premium quality SBR rubber compound with a very good abrasion and heat resistance to handle hot materials up to 200°C. This grade of belting is highly resistant to a variety of heat applications and gives good service for iron ore pellets, sand castings, coke, limestone, etc.

CHR-150	Temperature range of material	150°C - 350°C
	Temperature range of belt surface	100°C - 150°C
	Cover Rubber	EPDM

Features: CHR-150 grade has a hot belt compound of ethylene propylene rubber giving excellent heat resistance designed to carry hot materials without cracking. This grade of belting is most suitable for powdery materials such as cement products, fine limestone, clay, slag, steel millings, etc.

CHR-200	Temperature range of material	150°C - 400°C
	Temperature range of belt surface	120°C - 180°C
	Cover Rubber	EPR

Features: CHR-200 grade is the highest quality conveyor belting available for maximum heat resistance. This grade of belting is specially formulated EPR (ethylene propylene rubber) which provides superior heat resistance and ply adhesion for carrying hot cement clinker, phosphate, hot sintered ore and hot chemical fertilizers, etc.

3. Conveyor and Plant Solutions Special Belting

- Elevator
- Steel Cord
- Solid Woven
- Cleated
- Flame Resistant
- High Wall, and many more.