13mm PVC Toothed Conveyor Belt for ceramic/marble polishing

Details:

Top cover	Flex am
fabric	EM
Tension	60
Bottom thickness / profile	00
Top cover thickness / profile	H13
Color	petrol blue
Standard width mm	1000
Max. available width mm	2100
Belt thickness mm	13.0
Weight kg/m2	10.5
F/E at 1%	64
Number of plies	4
Material	PVC
Top hardness shore	75A
Top cover thickness mm	2.2
Laterally	stable
Flexing mm (20°C)	250
Back flexing mm (20°C)	350
Prolonged minimum °C	-15
Prolonged maximum °C	80
Short minimum °C	-15
Short maximum °C	100
Application	Processing machines for Ceramics, marble, tiles, stones

Detailed descriptions:

- 1. Four layers of fabric, four layers of PVC
- 2. Total thickness of 13mm
- 3. The combination of fabric and pvc glue ensure the stability of the belts
- 4. The top cogs possess belts with high drawing ability
- 5. High strength PVC coats can endure high work pressure and resist abrasion.
- 6. The bottom fabric can make sure the good collaborations between belts and equipment.
- 7. High work efficiency and production capacity guarantee the sufficient products support and quick delivery.
- JRL has updated our equipment and innovates our producing technology to make sure the stability in performance.