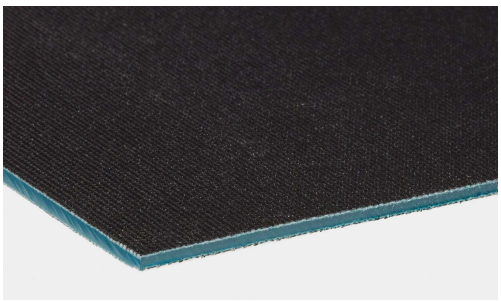
TT 20P-18 HC FBRC black



Sketch of cross-section (not actual size)



Top face: Polyamide fabric, impregnated
Friction coating: Polyamide fabric, impregnated

Applications

- Drag belt conveyor systems

Properties / Advantages

- Highly conductive (HC)
- Suitable for accumulation
- Not susceptible to shocks, high edge stability
- Reliable force transmission and controlled elongation
- Low friction for optimal sliding properties
- Protection against electrostatic charging
- High process reliability and consistent conveying performance
- Longer service life in applications with small roller diameters
- Consistent performance, especially in sensitive areas of the electronics industry

Basic technical data

Article no.	855666
d_{min} [mm]	60
Total thickness [mm]	1.8
F_W value [N/mm width]	20
Weight [kg/m²]	1.8
Permissible operating temperature [°C]	-20 to +80

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