










SKANPLY EP 400/3 4+2 ATEX-FCM-OIL-GS

-  Antistatic acc. to EN ISO 284:2012 ($\leq 3 \times 10^8$ Ohm)
-  Abrasion max. 200 mm³
-  Material temperature -20°/+80° C (short peaks -25°/+100° C)
-  Ambient temperature In principle as for material but with limitations [See more](#)
-  Excellent oil resistance to materials containing animal, vegetable & mineral oils and fats.
-  Flame resistant acc. to ISO340 "K"
-  In accordance with EC 1935-2004 (all foods)



SPECIFICATIONS

Tensile strength N/mm	400
Recommended max. working load N/mm	40
Covers mm	4+2
Quality designation	ATEX-FCM-OIL-GS
Rubber quality covers	NBR/PVC
Rubber quality core	NBR/PVC
Colour	White
No. of fabrics	3
Fabric type	EP125
Warp	Polyester
Weft	Polyamid
Elongation max. %	1,5
Total thickness app. mm	9,0
Weight kg/m ² app.	12,5
Min. pulley Ø 60-100% utilization of working	315
Min. pulley Ø 30-60% utilization of working	250
Min. pulley Ø < 30% utilization of working	200
Smaller pulleys	Please contact us



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Subject to alterations