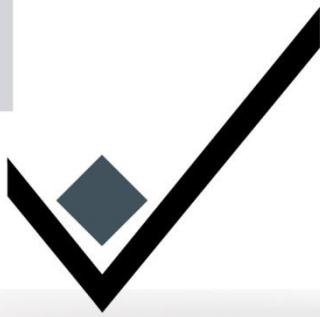


# SBK



## SKANPLY Rip Stop EP 500/3-1 5+3 Y



Antistatic acc. to EN ISO 284:2012  
( $\leq 3 \times 10^8$  Ohm)



Abrasion max. 150 mm<sup>3</sup>



Material temperature  
-30°/+70° C (short peaks -40°/+80° C)



Ambient temperature  
Min/max. -20°/+50° C / [See more](#)

SPECS	FACTS
Tensile strength N/mm	<b>500</b>
Recommended max. working load N/mm	<b>50</b>
Covers mm	5+3
Quality designation	Y
Rubber quality covers	SBR
Rubber quality core	SBR
Colour	Black
No. of fabrics	3
Fabric type	EP160 + Rip Stop in cover - Ø1,38 mm – pitch ca. 8 mm
Warp	Polyester
Weft	Polyamid
Elongation max. %	1,5
Total thickness mm app.	13,0
Weight kg/m <sup>2</sup> app.	13,6
Min. pulley Ø 60-100% utilization of working load	400
Min. pulley Ø 30-60% utilization of working load	300
Min. pulley Ø < 30% utilization of working load	250
Smaller pulleys	Please contact us

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*Subject to alterations.*