ABRASION

PULLEY LAGGING 60 Black

- NR-SBR, black – high-grade
- pulley lagging black, 60 Shore, with bonding layer (VKS)
- particularly well suited for lagging:
  - drive pulleys with diameters of more than 300 mm, even in reversing operation
  - return pulleys and take-up pulleys on conveyors with high belt tension
- thickness tolerances according to ISO 3302 ST3
- packaging see General Information

Hardness [Shore A]:	60 ±5
Density [g/cm^3]:	1.15
Tensile strength [N/mm^2]:	15
Elongation at break [%]:	400
Abrasion [mm^3]:	120 (10 N)
Ozone resistance:	non resistant
Weather resistance:	non resistant
Oil resistance:	non resistant
Benzine resistance:	non resistant
Acid resistance:	moderately resistant
Strong bases:	resistant
Abrasion resistance:	good suitable

WORKING TEMPERATURE RANGE

Medium	dyn. (stat.)	max.	short-term
Air	–30 (–35) °C	+70 °C	+90 °C

AGEING DIN 53508

Conditions	Hardness	Strength	Elongation
70h/70 °C	+5 Shore A	–10 %	–15 %

ROTA-CURED-SHEETS

Article-number	Thickness mm	Width m	Length m	No. of insert.
3665 81508	8	1.4	10	0
3665 81510	10	1.4	10	0

22.8.2003

Semperit Technische Produkte Gesellschaft m.b.H. & Co KG
A-2632 Wimpassing, Triester Bundesstraße 26
Telefon +43 2630 310-0*, Telefax +43 2630 310 320
E-Mail: semperflex@semperit.at, Internet: www.semperit.at

semperflex
A MEMBER OF THE SEMPERIT-GROUP