

## EPDM 60 ± 5 Sh.

...with 30 phr EPDM

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hardness (Shore A) ISO 868	specific gravity (g/cm <sup>3</sup> )
60 ± 5	1.3 ± 0.05

tensile strength (N/mm <sup>2</sup> ) ISO 37	elongation at break (%) ISO 37
8	300

compression set (%) ISO 815	temperature range (°C)	tear resistance (N/mm) ISO 34
40	-35 to +100	18

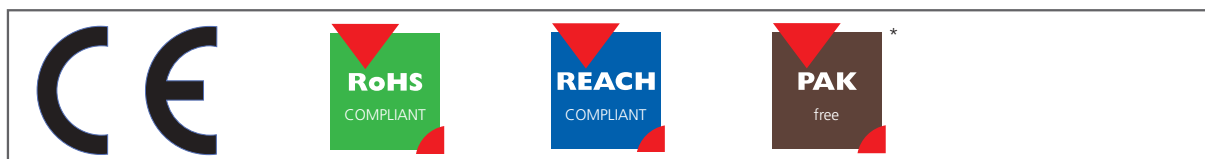
heat ageing ISO 188	hardness (Pts)	tensile strength (%)	elongation at break (%)
72 hrs. AT 70 °C	+5 (Max)	-15	-30

Nylon-ply (150 g/m <sup>2</sup> )	
without ply • mit 1 ply • mit 2 plies	

ozone resistance	oils resistance
excellent	not recommended

concentrated acids and bases	dilute acids and bases
fair	excellent

solvents	petrol
not recommended	not recommended



\*Tested according to standard CEC 0.1.4-08 by TÜV SÜD