

# DATA SHEET

KR 219 KR 240 KR 241\* KR242 KR 380/B



## COMPOUND: EPDM

Test Method	Actual Values
Density	1.20 g/cc
Hardness	65 +/- 5
Tensile Strength	> 8.5 Mpa
Elongation @ Break	> 350%
<b><u>Heat Aging 72 Hrs @ 100°C</u></b>	
Hardness Change	+5 Max.
Tensile Strength Change	-15% Max.
Elongation Change	-25% Max.
Compression Set 22 Hrs @ 70°C	35% Max.
O-Zone Resistance	Excellent
Discolouration	None
Working Temperatures	-30°C - +100°C

*This information is given to the best of our knowledge. All test data are average values and should be considered as guidelines only*

\* All colours



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Part Number	Material	Weight (kg)	Width	Height
<b>KR 219*</b>	EPDM	2.5	11.4mm	8.7mm
<b>KR 240</b>	EPDM	3	13mm	10mm
<b>KR 241</b>	EPDM	2	10mm	8mm
<b>KR 241/R</b>	EPDM	2	10mm	8mm
<b>KR 242</b>	EPDM	2	7.4mm	5.5mm
<b>KR 328</b> CHROME	PVC	1.7	10.7mm	8.8mm
<b>KR 380</b> CHROME	PVC	1.7	11mm	6.7mm
<b>KR 436</b> CHROME	PVC	7	10.5mm	8mm
<b>KR 487</b> CHROME	PVC	1.7	14.5mm	5mm
<b>KR 517</b> CHROME	PVC	2	8mm	6.7mm



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