



O-ring-Stocks.eu - Techniparts

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O-ring 633.48x6.99 - FFKM - FFPM - Hohe Temp - 75 Shore A - Schwarz -

<https://www.o-ring-stocks.eu/de/o-ring-633.48x6.99-ffkm-ffpm-hohe-temp-75-shore-a-schwarz-ors84347>

Specificaties

Productnummer	84347
Merk	Eurolast
Categorie	FFKM O-Ringe - 75 Shore A - F757Z75
Materiaal	FFKM - FFPM
Kleur	Zwart
Farbe	Black

Kernspezifikationen

Genehmigung	High Temperature
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Alternativer Name	FFPM – Dupont Kalrez
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Chemischer Name	Perfluoroelastomer
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Description 2	O-ring FFKM - FFPM 633.48x6.99
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Equal to	Dupont Kalrez 6375 - Fruedenberg Simriz 495 - Greene Tweed Chemraz 605 - Parker Parafluor V8910-75 - PPE Perlast G80A - Trelleborg Isolast 9440
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Größe im Text	six hundred and thirty three comma forty eight by six comma ninety nine
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Markennamen	Kalrez® - Simriz® - Chemraz® - Spectrum® - Triazinico® - Isolast® - Parofluor® - Fluorez® - Perlast® - Perfluor®
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Material	FFKM - FFPM
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Packungseinheit	O-ring
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Produkte name	O-ring 204.2x5.7 FFKM
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Alternative Größe

AS568 Größentabelle	AS 474
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DIN 3771 Größentabelle	633.48x6.99
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SMS 1586 Größentabelle	633.48 X 6.99
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Gleichwertig an

Dupont Kalrez® Äquivalent	Dupont Kalrez 6375
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Freudenberg Simriz® Äquivalent	Fruedenberg Simriz 495
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Greene Tweed Chemraz® Äquivalent	Greene Tweed Chemraz 605
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Parker Parafluor® Äquivalent	Parker Parafluor V8910-75
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Precision Polymer Engineering Perlast® Äquivalent	PPE Perlast G80A
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Specificaties

Trelleborg Isolast® Äquivalent	Trellebrog Isolast 9440
Kernspezifikationen	
CS (Schnur Starke)	6.99 mm
Härte	75 Shore A
ID (Inner Durchmesser)	633.48 mm
Temperatur Max	340 °C
Temperatur Min	-15 °C