



O-ring-Stocks.eu - Techniparts

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O-ring 113.7x7 - FFKM - FFPM - Alta Temp - FDA - EC1935/2004 - USP

<https://www.o-ring-stocks.eu/it/o-ring-113.7x7-ffkm-ffpm-alta-temp-fda-ec19352004-usp-class-vi-80-shore-a-bianco-ors183676>

Specificaties

Productnummer	183676
Merk	Eurolast
Categorie	FFKM O-Rings - 80 Shore A - F808W95 - Wit
Materiaal	FFKM - FFPM
Kleur	WIT
Kleur	White

Basis Specificaties

Keurmerk	FDA 21 CFR 177.2400. EC1935/2004. USP Class VI. 3A-Sanitary Standard
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Alternatieve benaming	FFPM – Dupont Kalrez
Chemische Benaming	Perfluoroelastomer
Equivalent	Perlast® G80H . (G75 S)
Extra omschrijving	O-ring 113.7x7 FFKM
Maat in tekst	one hundred and thirteen comma seventy by seven zero
Materiaal	FFKM - FFPM
Merknamen	Chemraz® - Simriz® - Kalrez® - Spectrum - Triazinico - Isolast® - Parofluor® - Fluorez - Perlast® - HPSealing® - Perfluor® - Polymax
Omschrijving-2	O-ring FFKM - FFPM 113.7x7
Verpakkingseenheid	O-ring

Alternative maat

AS568 Maat	AS 246
DIN 3771 Maat	113.7 x 7
SMS 1586 Maat	113.7x7

Basis Specificaties

CS (snoer dikte)	7 mm
Hardheid	80 Shore A
ID (binnendiameter)	113.7 mm
Temperatuur Max	300 °C
Temperatuur Min	-15 °C

Equivalent aan

Specificaties

Dupont Kalrez® Equivalent	Dupont Kalrez® 6375
Freudenberg Simriz® Equivalent	Frudenberg Simriz® 495
Greene Tweed Chemraz® Equivalent	Greene Tweed Chemraz® 605
Parker Parafluor® Equivalent	Parker Parafluor® V8910-75
PPE Perlast® Equivalent	PPE Perlast® G80A
Trellebrog Isolast® Equivalent	Trellebrog Isolast® 9440