



O-ring-Stocks.eu - Techniparts

Rondweg 26
8091XB, Wezep

E-MAIL info@o-ring-stocks.eu

TEL +31382024043

KVK 08174024

O-ring 190.18x2.62 - FFKM - FFPM - Norsok M710 - AED - High Temp -

<https://www.o-ring-stocks.eu/o-ring-190.18x2.62-ffkm-ffpm-norsok-m710-aed-high-temp-75-shore-a-black-kalrez-7090-ors90220-equivilent>

Specificaties

Productnummer	90220
Merk	Eurolast
Categorie	FFKM O-Rings - 90 Shore A - F909ZEX
Materiaal	FFKM - FFPM
Kleur	Zwart
Core Spec's	
Approval	NORSOK M710 - AED - High Temperature (330°C)
Color	Black

Description 2	O-ring FFKM - FFPM 190.18x2.62
Dimensions	190.18x2.62
Equal to	Dupont Kalrez 7090, Paraflour® V8588-90, Polymax P316B9AED
Material	FFKM - FFPM
Seal type	O-ring

Alternative Size

AS568 Size Chart	AS 018
DIN 3771 Size Chart	190.18x2.62
Size in text	one hundred and ninety comma eighteen by two comma sixty two
SMS 1586 Size chart	190.18 X 2.62

Core Spec's

CS (Cross Section)	2.62 mm
Hardness	90 Shore A
ID (Inner diameter)	190.18 mm
Temperature Max	340 °C
Temperature Min	-15 °C

Technical Spec's

Compression Set	18 %
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Engels: Technical Specifications

Specific Gravity	1,98 (+/- 0,04) g/cm3
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Specificaties

Equivalent to

Dupont Kalrez® Equivalent	Dupont Kalrez 7090
Freudenberg Simriz® Equivalent	Not Known
Greene Tweed Chemraz® Equivalent	Not Known
Parker Parafluor® Equivalent	Parafloor® V8588-90
Precision Polymer Engineering Perlast® Equivalent	Not Known
Trelleborg Isolast® Equivalent	Not Known

Other Specs

Alternative names	FFPM – Dupont Kalrez
Chemical Name	Perfluoroelastomer
Product name	O-ring 190.18x2.62 FFKM - FFPM
Trade names	Chemraz® - Simriz® - Kalrez® - Spectrum - Triazinico - Isolast® - Parofluor® - Fluorez - Perlast® - HPSealing® - Perfluor® - Polymax

Technical Specifications

Tensile Strength	20,6 MPa
Ultimate Elongation	110 %