



O-ring-Stocks.eu - Techniparts

Rondweg 26

8091XB, Wezep

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

TEL +31382024043

KVK 08174024

O-ring 187.5x3.5 - FFKM - FFPM - Hohe Temp - 75 Shore A - Schwarz -

<https://www.o-ring-stocks.eu/de/o-ring-187.5x3.5-ffkm-ffpm-hohe-temp-75-shore-a-schwarz-kalrez-4079-ors81329-gleichwertig>

Specificaties

Productnummer	81329
Merk	Eurolast
Categorie	FFKM O-Ringe- 75 Shore A - F758Z96
Materiaal	FFKM - FFPM
Kleur	Zwart
Farbe	Black

Kernspezifikationen

Genehmigung	General Purpose (+330°C)
-------------	--------------------------

Alternativer Name	FFPM – Dupont Kalrez
-------------------	----------------------

Chemischer Name	Perfluoroelastomer
-----------------	--------------------

Description 2	O-ring FFKM - FFPM 187.5x3.5
---------------	------------------------------

Equal to	Dupont Kalrez® 4079 - Greene Tweed Chemraz® 615 - PPE Perlast® G75B - Trelleborg Isolast® J8325 & Isolast® J9876
----------	--

Größe im Text	one hundred and eighty seven comma fifty by three comma fifty
---------------	---

Markennamen	Kalrez® - Simriz® - Chemraz® - Spectrum® - Triazinico® - Isolast® - Parofluor® - Fluorez® - Perlast® - Perfluor®
-------------	--

Material	FFKM - FFPM
----------	-------------

Packungseinheit	O-ring
-----------------	--------

Produkte name	O-ring 459x3.5 FFKM
---------------	---------------------

Alternative Größe

DIN 3771 Größentabelle	187.5x3.5
------------------------	-----------

SMS 1586 Größentabelle	187.5 X 3.5
------------------------	-------------

Gleichwertig an

Dupont Kalrez® Äquivalent	Dupont Kalrez® 4079
---------------------------	---------------------

Greene Tweed Chemraz® Äquivalent	Greene Tweed Chemraz® 615
----------------------------------	---------------------------

Precision Polymer Engineering Perlast® Äquivalent	PPE Perlast® G75B
---	-------------------

Trelleborg Isolast® Äquivalent	Trelleborg Isolast® J8325 & Isolast® J9876
--------------------------------	--

Kernspezifikationen

CS (Schnur Starke)	3.5 mm
--------------------	--------

Specificaties

Härte	75 Shore A
ID (Inner Durchmesser)	187.5 mm
Temperatur Max	330 °C
Temperatur Min	-15 °C