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Joint Torique 7.66x1.78 - FFKM - FFPM - Vapeur - Eau Chaude - 75 Shore A

<https://www.o-ring-stocks.eu/fr/joint-torique-7.66x1.78-ffkm-ffpm-vapeur-eau-chaude-75-shore-a-noir-kalrez-1050lf-ors107437-equivalent>

Specificaties

Productnummer	107437
Merk	Eurolast
Categorie	FFKM O-Rings - 75 Shore A - F758ZSR
Materiaal	FFKM - FFPM
Kleur	Zwart
Kleur	Black

Basis Specificaties

Keurmerk	Steam. Hot Water
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Alternatieve benaming	FFPM – Dupont Kalrez
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Chemische Benaming	Perfluoroelastomer
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Equivalent	Kalrez® 1050LF . Chemraz® 555 . Chemraz® 605 . Perflour® V8545-75 . Simriz® 487 . Isolast® J9512 . Polymax P300B8ST . Evolast N8SR
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Extra omschrijving	O-ring 7.66x1.78 FFKM
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Maat in tekst	seven comma sixty six by one comma seventy eight
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Materiaal	FFKM - FFPM
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Merknamen	Evolast® - Chemraz® - Simriz® - Kalrez® - Spectrum - Triazinico - Isolast® - Parofluor® - Fluorez - Perlast® - HPSealing® - Perfluor® - Polymax
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Omschrijving-2	O-ring FFKM - FFPM 7.66x1.78
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Verpakkingseenheid	O-ring
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Alternative maat

AS568 Maat	AS 011
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DIN 3771 Maat	7.66x1.78
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SMS 1586 Maat	7.66 X 1.78
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Basis Specificaties

CS (snoer dikte)	1.78 mm
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Hardheid	75 Shore A
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ID (binnendiameter)	7.66 mm
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Temperatuur Max	330 °C
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Temperatuur Min	-15 °C
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