



LAVELAST[®] FFB260

FFKM 75 Black Universal

Description:

LAVELAST[®] FFB260 is a high-quality perfluoroelastomer with universal chemical resistance for a wide range of applications in the chemical process industry.

The excellent resistance in aggressive chemicals and the possibility of use at high temperatures characterize this compound.

Features:

LAVELAST[®] FFB260 is a premium Perfluorelastomer with universal chemical resistance in combination with a wide service temperature and very low compression set

Properties:

Hardness	ASTM D2240	Shore A	75±5
Tensile strength	ASTM D1414	MPa	10,3
Elongation at break	ASTM D1414	%	155
Compression set 72h/200°C	ASTM D395	%	14
Thermal Resistance	D2000	Celsius Fahrenheit	-20 /+260 max +275°C 4 / 500 max 527 °F

Chemical Resistance:

Very good performance in aggressive chemicals, acids,bases , aldehyde, esters, ethers, amines, s methanol, steam, hot water, ketones, MTBE and TBA

Application:

Pumps, valves, tanks and fluid metering devices, where high performance sealing material with outstanding chemical resistance to various aggressive media is required

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