

Gaskets

Flexseal® CR/SBR FS 30164

Description: Flexseal® CR/SBR FS 30164 is a gasket material made of chloroprene-rubber and styrene-butadiene rubber.

Properties: Flexseal® CR/SBR FS 30164 has limited resistance against acids and lyes and is resistant against weather and aging.

Application: Flexseal® CR/SBR FS 30164 is used for machine and plant engineering, automotive supply industry and railway vehicles.

Colour: black

Delivery forms: Flexseal® CR/SBR FS 30164 can be delivered as customized cut or die-cut part. Dimensions and other delivery forms upon customer request.

Dr. Dietrich Müller GmbH

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Properties	Unit	Value
Colour		Black
Spec. weight	g/cm ³	1,5
Hardness	Shore A	65
Tear strength	MPa	3
Elongation	%	200
Temperature resistance	°C	-20 to +90
Oil resistance		Non-resistant
Fuel resistance		Non-resistant
Acid resistance		Limited resistance
Lye resistance		Limited resistance
Weather resistance		Limited resistance

Trademarkinformation: Flexseal® is a registered brand name of the company Dr. Dietrich Müller GmbH, Germany.

Information:

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