

Glass-fibre-sleeves

FITCOFLEX®-GLS ROH

Glass-fibre-row-sleeves made of E-Yarn

The glass silk hose has excellent thermal properties and is resistant to acids, bases, oils, esters, ketones, ozone and UV rays. It is particularly suitable for generating an air gap between insulators, for mechanical protection of components or for high temperature areas.

Operating temperature: Min. 500°C

Standard color: White

Description	Inner diameter (mm)	Min. Wall thickness (mm)
	Nominal size	Nominal size
FITCOFLEX®-GLS ROH 0.5	0.5	0.15
FITCOFLEX®-GLS ROH 0.8	0.8	0.15
FITCOFLEX®-GLS ROH 1.0	1.0	0.25
FITCOFLEX®-GLS ROH 1.5	1.5	0.25
FITCOFLEX®-GLS ROH 2.0	2.0	0.25
FITCOFLEX®-GLS ROH 2.5	2.5	0.25
FITCOFLEX®-GLS ROH 3.0	3.0	0.25
FITCOFLEX®-GLS ROH 3.5	3.5	0.25
FITCOFLEX®-GLS ROH 4.0	4.0	0.25
FITCOFLEX®-GLS ROH 4.5	4.5	0.30
FITCOFLEX®-GLS ROH 5.0	5.0	0.30
FITCOFLEX®-GLS ROH 6.0	6.0	0.30
FITCOFLEX®-GLS ROH 7.0	7.0	0.30
FITCOFLEX®-GLS ROH 8.0	8.0	0.30
FITCOFLEX®-GLS ROH 10	10	0.35
FITCOFLEX®-GLS ROH 12	12	0.35
FITCOFLEX®-GLS ROH 14	14	0.35
FITCOFLEX®-GLS ROH 16	16	0.45
FITCOFLEX®-GLS ROH 18	18	0.45
FITCOFLEX®-GLS ROH 20	20	0.45
FITCOFLEX®-GLS ROH 25	25	0.45
FITCOFLEX®-GLS ROH 30	30	0.45

*Special sizes on request

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FITCOFLEX[®] - GLS ROH

Packaging: On spools, cut lengths or printed tubing on request.

Properties	Test Method	Typical Value
Thermal		
Thermal class	-	C
Flammability	-	Not flammable
Electrical		
Dielectric strength	DIN EN 60684	-