

ICEBERG /13

EN 856 R13 SAE 100 R13 - ISO 3862 R13

RECOMMENDED FOR:
VERY HIGH PRESSURE HYDRAULIC LINES IN EXTREMELY LOW TEMPERATURES

RACCOMANDATO PER:
LINEE DI ALTISSIMA PRESSIONE A BASSISSIMA TEMPERATURA

Features:



ozone resistant



Code	Hose size			Outside diameter		Max working pressure		Min burst pressure		Min bend radius		Weight	
	D.N.	Inch	mm	Inch	mm	PSI	Bar	PSI	Bar	Inch	mm	Lb/ft	kg/mt
TSR1312ICE	19	3/4"	19	1,26	32,0	5070	350	20300	1400	9,45	240	1,02	1,52
TSR1316ICE	25	1"	25,4	1,53	39,0	5070	350	20300	1400	11,81	300	1,36	2,02
TSR1320ICE	31	1" 1/4	31,8	1,95	49,5	5070	350	20300	1400	16,54	420	2,24	3,33
TSR1324ICE	38	1" 1/2	38,1	2,27	57,8	5070	350	20300	1400	19,69	500	2,90	4,31
TSR1332ICE	51	2"	50,8	2,82	71,6	5070	350	20300	1400	24,80	630	4,25	6,32

 Vitillo	ICEBERG R13 3/4" (19mm)	EN 856 ISO 3862 Flame Resistant MSHA IC-247	-55°C -67°F	350Bar 35 MPa	5070 Psi
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MARKING/MARCATURA: TRANSFER TAPE

OPERATING

TEMPERATURE RANGE:

-55°C/+120°C
(-67°F / +248°F)
with peaks of 125°C (257°F)

TUBE:

oil resistant synthetic rubber

REINFORCEMENT:

4 high tensile steel spirals (DN19-25)
6 high tensile steel spirals (DN 31-51)

COVER:

special synthetic rubber with low temperature, ozone and weather resistance

TEMPERATURA

DI ESERCIZIO:

-55°C/+120°C
(-40°F / +248°F) con punte di
125°C (257°F)

SOTTOSTRATO:

gomma sintetica resistente agli oli

RINFORZO:

4 spirali di acciaio ad alto carico
(DN19-25)
6 spirali di acciaio ad lato carico
(DN31-51)

COPERTURA:

gomma speciale sintetica resistente alle basse temperature, all'ozono ed agli agenti atmosferici.

TYPE APPROVAL:

MSHA