

# ICEBERG /4SH

EN 856 4SH - ISO 3862 4SH

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


RACCOMANDATO PER:  
LINEE DI ALTISSIMA PRESSIONE A BASSISSIMA TEMPERATURA



## Features:



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
TS4SH10ICE	16	5/8"	16	1,12	28,5	6525	450	26100	1800	9,44	240	0,93	1,39
TS4SH12ICE	19	3/4"	19	1,23	31,2	6090	420	24360	1680	11,02	280	0,98	1,46
TS4SH16ICE	25	1"	25,4	1,51	38,3	5580	385	22320	1540	13,39	340	1,31	1,95
TS4SH20ICE	31	1" 1/4	31,8	1,79	45,4	5070	350	20280	1400	18,11	460	1,65	2,45
TS4SH24ICE	38	1" 1/2	38,1	2,08	53	4350	300	17400	1200	22,05	560	2,02	3,00
TS4SH32ICE	51	2"	50,8	2,66	67,6	3620	250	14480	1000	27,56	700	2,90	4,31

	<b>ICEBERG 4SH 3/4"</b> (19mm)	EN 856 ISO 3862 Flame Resistant MSHA IC-247	-55°C -67°F	420 Bar 42 MPa	<b>6090 Psi</b>
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MARKING/MARCATURA: TRANSFER TAPE

### OPERATING TEMPERATURE RANGE:

-55°C/+100°C  
(-67°F / +212°F)  
with peaks of 125°C (257°F)

**TUBE:**  
oil resistant synthetic rubber

**REINFORCEMENT:**  
4 high tensile steel spirals

**COVER:**  
special synthetic rubber with low temperature, ozone and weather resistance

**TEMPERATURA DI ESERCIZIO:**  
-55°C/+100°C  
(-67°F / +212°F)  
con punte di 125°C (257°F)

**SOTTOSTRATO:**  
gomma sintetica resistente agli oli

**RINFORZO:**  
4 spirali di acciaio ad alto carico

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

TYPE APPROVAL:

**MSHA**