

ICEBERG /12

EN 856 R12 - ISO 3862 R12 - SAE100 R12

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	
TSR1206ICE	10	3/8"	9,5	0,79	20	4060	280	16240	1120	5,12	130	0,39	0,58
TSR1208ICE	12	1/2"	12,8	0,93	23,5	4060	280	16240	1120	7,09	180	0,52	0,77
TSR1210ICE	16	5/8"	16	1,07	27,2	4060	280	16240	1120	7,87	200	0,65	0,97
TSR1212ICE	19	3/4"	19	1,20	30,4	4060	280	16240	1120	9,45	240	0,88	1,31
TSR1216ICE	25	1"	25,4	1,48	37,6	4060	280	16240	1120	11,81	300	1,19	1,77
TSR1220ICE	31	1" 1/4	31,8	1,84	46,7	3050	210	12200	840	16,54	420	1,58	2,35
TSR1224ICE	38	1" 1/2	38,1	2,11	53,5	2550	175	10200	700	19,69	500	2,18	3,25

	ICEBERG R12 3/4" (19mm)	EN 856 ISO 3862 Flame Resistant MSHA IC-247	-55°C -67°F	280 Bar 28 MPa	4060 Psi
---	-----------------------------------	---	----------------	--------------------------	-----------------

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

COVER:

special synthetic rubber with low temperature, ozone and weather resistance

TEMPERATURA DI ESERCIZIO:

- 55°C/+120°C
(-67°F / +248°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