

# EVEREST 4000

ISO 18752

RECOMMENDED FOR:  
DEVELOPED TO WITHSTAND VERY DEMANDING CONDITIONS, VERY HIGH PERFORMANCE IN PRESSURE, PULSING AND FLEXING



RACCOMANDATO PER:  
SVILUPPATO PER RESISTERE A CONDIZIONI MOLTO IMPEGNATIVE, PRESTAZIONI MOLTO ELEVATE IN PRESSIONE, IMPULSI E FLESSIONE

## Features



Code	Hose size		Outside diameter		Max working pressure		Min burst pressure		Min bend radius		Weight	
	D.N.	Inch mm	Inch mm	mm	PSI Bar	PSI Bar	PSI Bar	Inch mm	Lb/ft kg/mt			
TSER408	12	1/2" 12,8	0.90	23,00	4000 280	16000 1120	2,56 65	0,46 0,68				
TSER410	16	5/8" 16,0	1.06	27,00	4000 280	16000 1120	3.94 100	0,61 0,91				
TSER412	19	3/4" 19,0	1.18	30,10	4000 280	16000 1120	4,73 120	0,87 1,30				
TSER416	25	1" 25,4	1,49	37,80	4000 280	16000 1120	5,91 150	1,34 2,00				
TSER420	31	1 1/4" 31,8	1.81	46,00	4000 280	16000 1120	10,24 260	1,75 2,60				
TSER424	38	1 1/2" 38,1	2.09	53.20	4000 280	16000 1120	16.55 420	2,22 3.30				
TSER432	51	2" 50,8	2.66	67,50	4000 280	16000 1120	20,88 530	3,02 4,50				

**Everest 4000 3/4"** (19 mm)
 ISO 18752  
Flame Resistant MSHA IC-247
280 Bar  
28,0 MPa
**4000 Psi**

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING TEMPERATURE RANGE:**  
- 40°C/+121°C  
(-40°F / +250°F) with peaks of 125°C (257°F)

**TUBE:**  
oil resistant synthetic rubber

**REINFORCEMENT:**  
4 high tensile steel spirals

**COVER:**  
special synthetic rubber

**TEMPERATURA DI ESERCIZIO:**  
- 40°C/+121°C  
(-40°F / +250°F)  
con punte di 125°C (257°F)

**SOTTOSTRATO:**  
gomma sintetica resistente agli oli

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

**COPERTURA:**  
gomma sintetica speciale

TYPE APPROVAL:

