## AUXILIARY COMPONENTS AND VALVES



Series TFG - TFR

Flex hoses



### High pressure hoses

#### **CUSTOM FLEX HOSES ON REQUEST**



The 1000 bar thermoplastic flex hoses standard 1/4 version with internal Ø 6.3 mm are suitable for demanding applications and have a safety factor of 2.8: 1. On request, also available hoses with custom sizes and fittings, flexible hoses with internal Ø of 9.7 mm for applications with high flow rates as well.

For very high pressure applications, thermoplastic hoses available in a range from 1.800 to 4.000 bar to cover all market needs.

# FLEX HOSES

#### Max working pressure 1.000 to 4.000 bar

MAX W.P.	1000 BAR								
LENGTH [m]	TFR #		TFRR #		TFG #		TFGG #		
	END 1	END 2	END 1	END 2	END 1	END 2	END 1	END 2	
0,6									
1									
2	3/8" NPT		1/4" NPT		3/8" NPT	GR-6M	GR-6M		
3									
4									
5	1								
6									
10									

MAYING	1000	DAD	0500	DAD	0000	DAD		DAD	400		4000	
MAX W.P.	1800 BAR		2500 BAR		3000 BAR		3000 BAR		4000 BAR		4000 BAR	
LENGTH [m]	TFR # / 1800		TFR # / 2500		TFR # / 3000-M16D		TFR # / 3000-M16G		TFR # / 4000-M16D		TFR # / 4000-M16H	
	END 1	END 2	END 1	END 2	END 1	END 2	END 1	END 2	END 1	END 2	END 1	END 2
1	1/4" GAS M - 120°		1/4" GAS M - 120°		M16x1,5		1/4" GAS F - 60°	M16x1,5	M16x1,5		1/4" HP	M16x1,5
1,5												
2												
3												
4												
5												
6												

# insert length of the hose expressed in meters



