

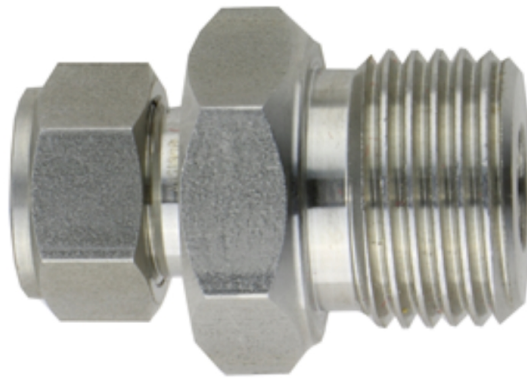
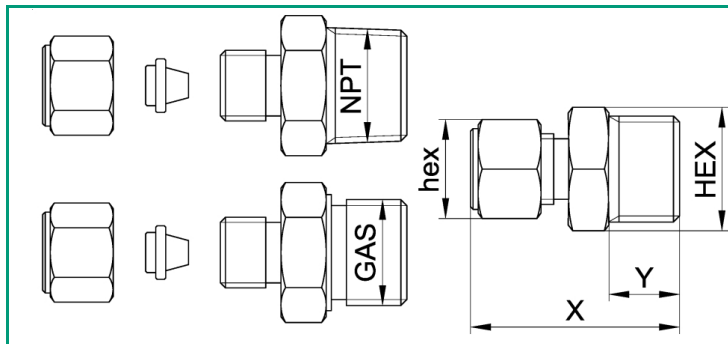
CFM60

Rev. 0 - 24/05/2021

SLIDING COMPRESSION FITTINGS WITH S.S. FERRULE FOR Ø6.0mm PROBES

Specifically designed to allow direct immersion assembly of the complete variety of mineral insulation thermoelements.

-Re-designed nose cones to ensure a better sealing and vibration resistance.

		Y mm	X mm	HEX mm	hex mm
1/4	NPT	15	~45	17	17
	GAS	10	~40	17	
3/8	NPT	15	~45	17	
	GAS	15	~45	22	
1/2	NPT	20	~50	22	
	GAS	15	~45	24	
3/4	NPT	20	~50	27	
	GAS	20	~50	32	

TECHNICAL SPECIFICATION

Ferrule	metal ferrule
Sheath diameter d=	Ø 6 mm
For probe	Ø 6 mm
Fixing system	threaded connection
Process Connection	threaded 1/4" CYL. GAS acc. UNI-ISO 228 threaded 1/4" NPT acc. ANSI B 1.20.1 threaded 3/8" CYL. GAS acc. UNI-ISO 228 threaded 3/8" NPT acc. ANSI B 1.20.1 threaded 1/2" CYL. GAS acc. UNI-ISO 228 threaded 1/2" NPT acc. ANSI B 1.20.1 threaded 3/4" CYL. GAS acc. UNI-ISO 228 threaded 3/4" NPT acc. ANSI B 1.20.1
Sheet material	AISI 316
Type of tightness	stainless steel ferrule PN MAX 100 BAR; 3/4 turn tightening