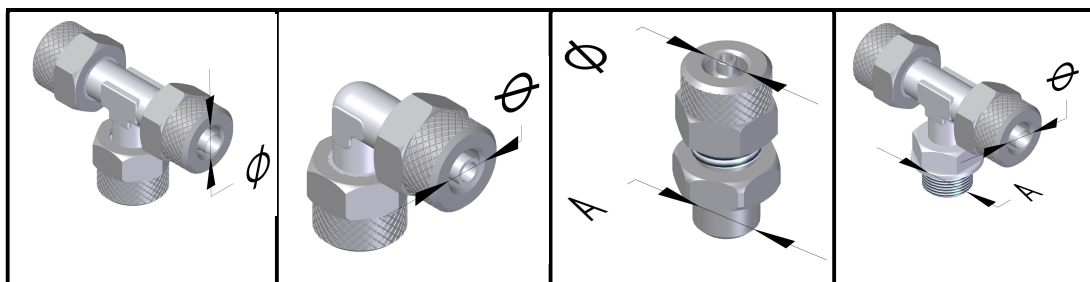


STANDARD CONNETION FITTINGS STS-XX-XX

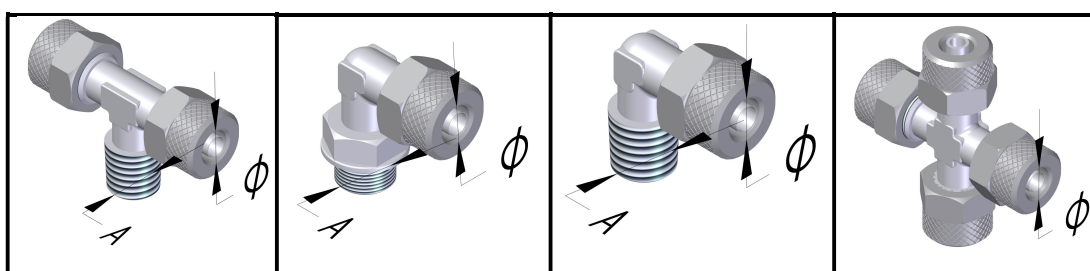
Description

The standard connection fittings are used with HFC-227ea, these standard connection fittings are made for an easy and quick installation with little tool. The function of these fittings is to make the connection between the different pieces of systems with SIEX™trace tube.

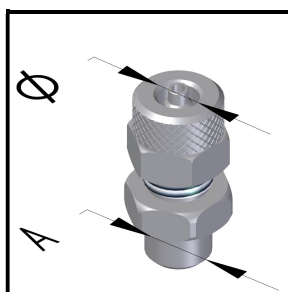
Technical information



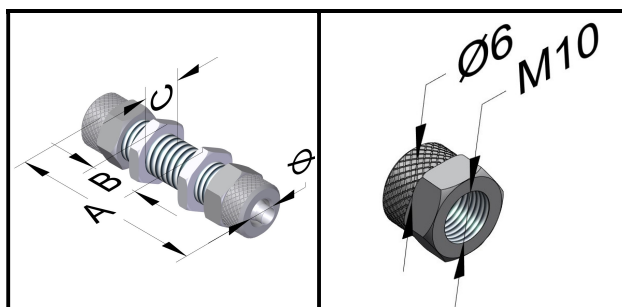
Denomination	Tee equals tube	Elbow	Straight fitting	Revolving T
Part number	STS-T-Ø6	STS-E-Ø6	STS-R-Ø3	STS-RT-Ø3
Working pressure	362 psi (25 bar)	362 psi (25 bar)	362 psi (25 bar)	217 psi (15 bar)
Ø	0,236 In (6 mm)	0,236 In (6 mm)	0,236 In (6 mm)	0,236 In (6 mm)
A	-	-	1/8" BSP	1/8" BSP



Denomination	Rigid T	Elbow	Rigid Elbow	Cross equals
Part number	STS-RIT-Ø3	STS-RE-Ø3	STS-RIE-Ø3	STS-C-Ø6
Working pressure	362 psi (25 bar)	217 psi (15 bar)	362 psi (25 bar)	362 psi (25 bar)
Ø	0,236 In (6 mm)	0,236 In (6 mm)	0,236 In (6 mm)	0,236 In (6 mm)
A	1/8" BSP	1/8" BSP	1/8" BSP	-



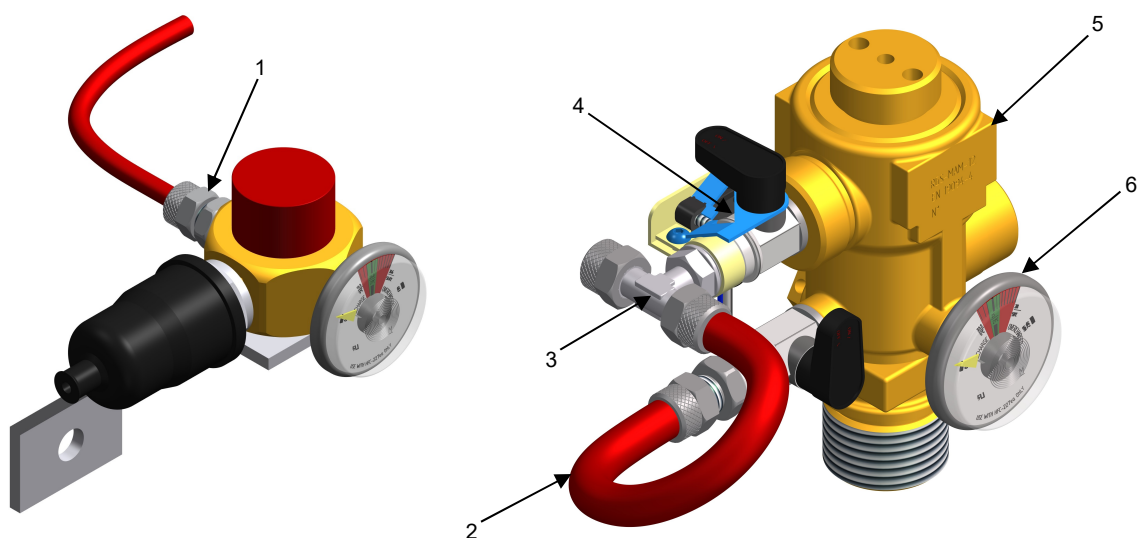
Denomination	Straight fitting
Part number	STS-R-Ø3T
Working pressure	362 psi (25 bar)
Ø	0,236 In (6 mm)
A	1/8" BSPT



Denomination	Wall by passer	Nut
Part number	STS-W-Ø6	STS-N-Ø6
Working pressure	362 psi (25 bar)	362 psi (25 bar)
Ø	0,236 In (6 mm)	0,236 In (6 mm)
A	40	40
B	6	6
C	10	10

Material	Chrome Brass
Working temperatura	-4 °F to 122 °F (-20 °C to 50 °C)

Installation options



Nº	Denomination	Type
1	Straight fitting	STS-R-Ø3T
2	SIEX™trace tube	STNT
3	TEE	STS-T-Ø6
4	Mini ball valve	STT-BVX-Ø3
5	Container valve	RGS-MAM-12-ST1
6	Pressure gauge	UF40X-XXX

WARNING: This device is manufactured and approved to be used in fixed extinguishing installations with HFC-227ea. These products are not designed for other use or purpose. If product user has any doubt regarding the application or product use, please contact +34 947 28 11 08. Every not approved use or application or / and any other not approved modification of the product or its function may cause serious accidents or / and personal damages. SIEX 2001 is not responsible for any non-approved use of the application.

IMPORTANT: SIEX 2001 reserves the right to change or modify without previous notice any data or specification due to changes or modification in order to improve the products presented.