

# 1/4" FITTING



## USES :

TOP INDUSTRIE 1/4" work for pressures up to 500 bar. They are highly reliable, and renowned for their excellent sealing. TOP INDUSTRIE also produces high-pressure fittings which work at pressures above 500 bar.

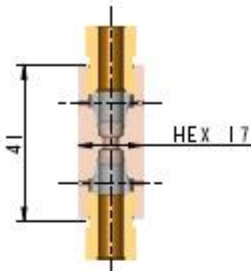
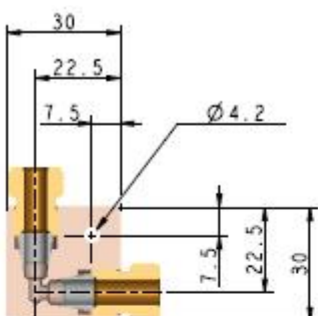
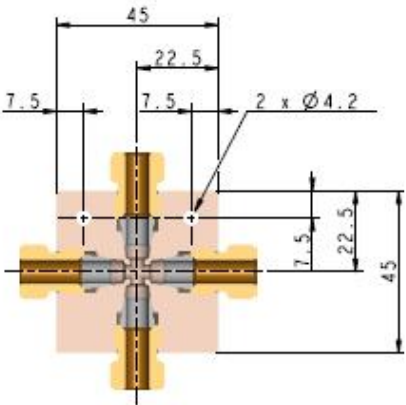
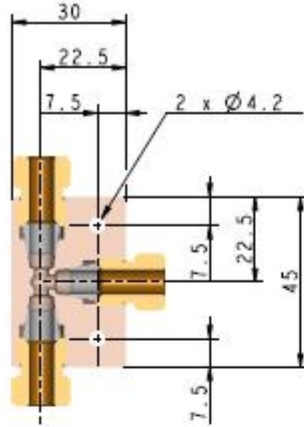
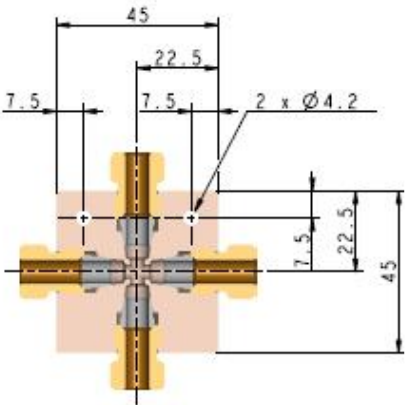
## FEATURES :

- Works for all pressures between 0 and 500 bar.
- Works with both liquids and gases.
- Material : 1.4404 (316L)
- HP Tubing : 1/4"
- Maximum temperature : 170°C
- Compressed ferrule type HP connection.

- Internal diameter: 4 mm
- Leak detection holes.
- All our fittings are equipped with ferrules and gland nuts.
- Mounting holes.

## OTHER OPTIONS :

- Other materials: Hastelloy B2, C 276, etc.

PRESSURE			HP TUBE EXT Ø		REFERENCE	• UNION	PRESSURE			HP TUBE EXT Ø		REFERENCE	• RIGHT ANGLE
bar / psi	inch	mm	inch	mm			bar / psi	inch	mm	inch	mm		
500 7250	1/4"	6,35			420 11 00		500 7250	1/4"	6,35			420 12 00	
PRESSURE			HP TUBE EXT Ø		REFERENCE	• T	PRESSURE			HP TUBE EXT Ø		REFERENCE	• CROSS
bar / psi	inch	mm	inch	mm			bar / psi	inch	mm	inch	mm		
500 7250	1/4"	6,35			420 13 00	Thickness : 20 mm	500 7250	1/4"	6,35			420 14 00	Thickness : 20 mm

In view of possible technological advances in our production methods, the products described in this manual are liable to be modified without prior notice.



**TOP INDUSTRIE**

High Pressure Engineering

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