

Spatter Tube

Features

- Covered with a nonflammable resin (equivalent to V-O*), the Spatter Tube is ideal for piping the welding machinery.
- ◆ Applicable joint : Tube fitting spatter, Tube fitting brass

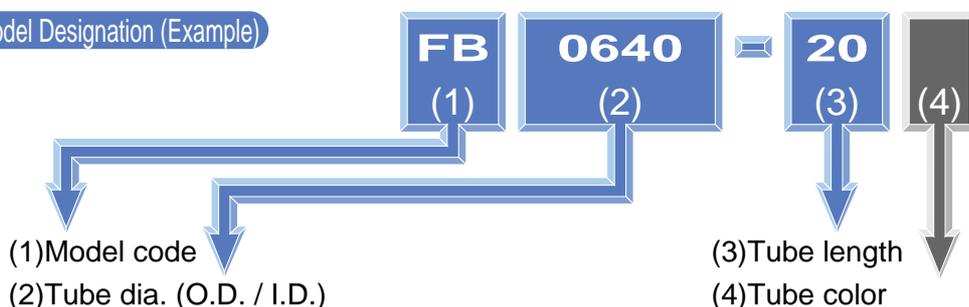
Specifications

Fluid admitted	Heat-medium oil, water(clean water, conditional)	Compressed air	
Service temperature range	32~194°F (0~90°C)	32~140°F (0~60°C)	140~194°F (60~90°C)
Service pressure range	0~44psi (0~0.3MPa)	0~102psi (0~0.7MPa)	0~44psi (0~0.3MPa)

⚠ Warning

- *Conditions of water (When used)
- 1.No water hammer is allowed.
 - 2.Be sure to install the insert ring.

Model Designation (Example)



No code---Tube : Blue

Covering : Dark grey

*The colors of red, blue and green are available upon request besides dark gray.

⚠ Detailed Safety Instruction

Before using the PISCO device, be sure to read the "Safety Instructions", "Common Safety Instructions for Products Listed in This Manual" on pages 23~24 and "Common Safety Instructions for Tube" on page 551.

FB Spatter Tube



Model	Tube O.D. (φmm)	Tube I.D. (φmm)	Covering O.D. (φmm)	Covering Thickness (mm)	Standard length (m)	Min bending radius (φmm)	Burst pressure (MPa)	Mass (g/m)
FB 0425-20	4	2.5	6	1	20	16	4.41	33.5
FB 0640-20	6	4	8	1	20	20	3.92	49
FB 0860-20	8	6	10	1	20	32	2.94	65
FB 1075-20	10	7.5	12	1	20	42	2.94	88
FB 1290-20	12	9	14	1	20	48	2.94	113

*UL94 V-O: V-O is the highest rank of the V-0, V-1, V-2 and HB rank of self-extinguishing materials specified in the UL standard established by Underwriters Laboratories inc.