

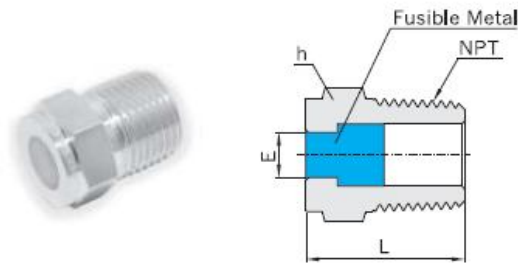
Applications

- Applications include fire prevention systems, gas supply systems, gas mixing systems, pressure systems, fire alarm systems, liquid pumps and safety release systems.

Features

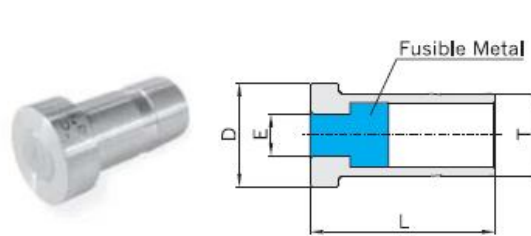
- Available in brass or 316 stainless steel. The fittings are filled with autectic material which has melting points of 180°F (71°C), 255°F (124°C), or 281°F(138°C). Melting temperatures are stamped on each points.
- Fittings available in pipe plug, Hy-Lok cap, Hy-Lok plug and Tube adapter configuration
- Sizes available are 1/4", 3/8" and 1/2" NPT and tube
- All fittings machined from barstock
- Maximum working pressure is 250psig(17,3bar)

Used to plug a female pipe port **H-SPBFM**



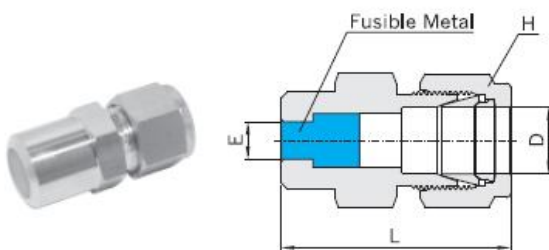
Part No.				
H-SPBFM - 4N	1/4	24,1	6,4	14,2
H-SPBFM - 6N	3/8	26,9	6,4	17,4
H-SPBFM - 6N	3/8	26,9	6,4	17,4
H-SPBFM - 8N	1/2	30,5	8,7	22,2

Used to plug a Tube Fittings **CFTA**



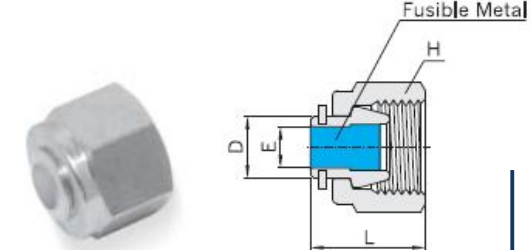
Part No.				
CFTA - 4	1/4	20,6	4,3	9,53
CFTA - 6	3/8	22,4	6,4	12,70
CFTA - 6	3/8	22,4	6,4	12,70
CFTA - 8	1/2	28,4	6,4	15,90

Used to Cap the End of a Tube **CFSC**



Part No.				
CFSC - 4	1/4	28,7	3,5	14,2
CFSC - 6	3/8	30,5	6,4	17,4
CFSC - 8	1/2	37,6	8,7	22,2

Used to Plug a Tube Fittings Port **CFSP**



Part No.				
CFSP - 4	1/4	15,0	3,5	14,2
CFSP - 6	3/8	16,3	6,4	17,4
CFSP - 8	1/2	19,6	8,7	22,2

All dimensions are in millimeters unless otherwise specified. Dimensions are for reference only, subject to change.

