INSTRUMENT



Fusible Fittings

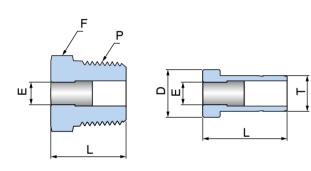


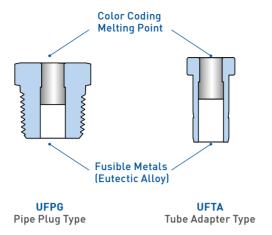
Features

Temperature rating from 71°C(160°F) to 138°C (281°F) with 4 temperature ranges Two types of fittings - Tube Adapters and Pipe Plugs with 316SS body

Application

When the fitting is exposed to the temperature at or above the melting point of fusible metals, the fusible metal will be melt and the inside pressure of fitting will be released toprotect the systems.





Fusible Metal Option

Decignation	Mark	Color Cording	Melting Point	
Designator	магк		۴	°C
160	160	Black	160	71
211	211	Orange	211	100
255	255	Green	255	124
281	281	Red	281	138

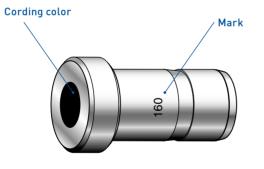
Ordering Information & Dimensions

Dent Ne	Tube O.D. T	Dimensions (mm)		
Part No.		E	L	D
UFTA-04T	1/4	4.3	20.6	9.53
UFTA-06T	3/8	6.4	22.4	12.70
UFTA-08T	1/2	6.4	28.4	15.90

	Pipe Size P	Dimensions (mm)		
Part No.		E	L	F (Hex.)
UFPG-04N	1/4	6.4	24.1	14.28
UFPG-06N	3/8	6.4	26.9	17.46
UFPG-08N	1/2	8.7	30.5	22.22

ISO 7/1 Tapered Threads (PT) are available for all fractional sizes of UFPG. Add "R" as a suffix instead of "N".

Dimensions are for reference only and are subject to change without prior notice.



How To Order

Part number for fusible fitting which is tube adapter type, 3/8"0D, 316SS body, 160F melting point is *UFTA-06T-SS-160*

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