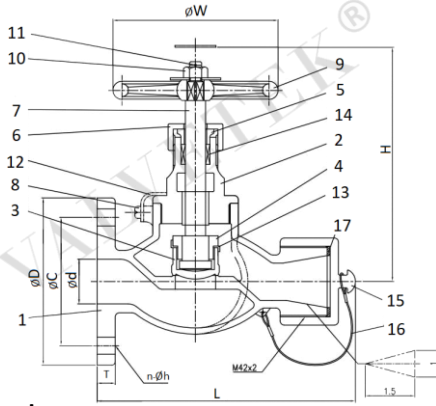




Uygulama:

Yangın hatları için yangın vanası

Çalışma Basıncı: **maksimum 10 kgf/cm²**

Çalışma Sıcaklığı: -10 / +205 °C



Application:

Fire valve for fire lines

Working pressure: **maximum 10 kgf/cm²**

Working temperature: -10 / +205 °C

BASINÇ VE SICAKLIK SAHALARI / PRESSURE AND TEMPERATURE RANGE

Permissible Working Pressure Working Temperature			Hydraulic Test Pressure for Leak-Tightness of	
Steam of 205°C or less	Air, Gas, Oil & Pulsation Water	Non-Shock Water of 120°C or less	Casing (Body)	Closure (Seat)
10 kgf/cm ²	10 kgf/cm ²	14 kgf/cm ²	21 kgf/cm ²	14 kgf/cm ²

PARÇA LİSTESİ / PART LIST

No	Parça Açıklaması Part Desc.	Materyal Material	No	Parça Açıklaması Part Desc.	Materyal Material
1	Gövde / Body	RG 5	10	Altıgen Somun / Hexagon Nut	AISI 304
2	Kapak / Bonnet	RG 5	11	Somun Pimi / Split Pin	Brass
3	Disk / Disc	RG 5	12	Kilitleme Mekanizması / Lock Plate	Brass
4	Disk Somunu / Disc Nut	RG 5	13	Disk Kilit Vidası / Disc Lock Washer	Brass
5	Salmastra / Packing Gland	Brass	14	Salmastra / Packing	Non Asbetos
6	Salmastra Somunu / Gland Nut	Brass	15	Başlık / Cap	Brass
7	Mil / Stem	Brass	16	Tel / Wire	AISI 304
8	Makine Vidası / Machine Screw	Brass	17	Conta / Gasket	NBR
9	Volan / Handwheel	Brass			

ÖLÇÜLER / DIMENSIONS

IMPA FIRE	DN	Face to Face	Flange Dia.	Flange Bolt Hole Pitch	Number	Hole	Weight KG
751702	15	73	80	70	4	15	2,76
751704	25	83	125	90	4	19	4,15
751712	40	133,5	140	105	4	19	8,43
751717	50	164,8	155	120	4	19	15,4
751718	65	199,8	175	140	4	19	27,8