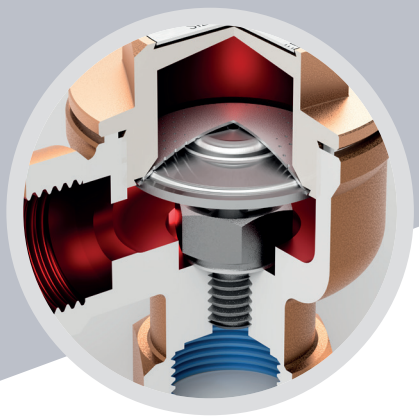
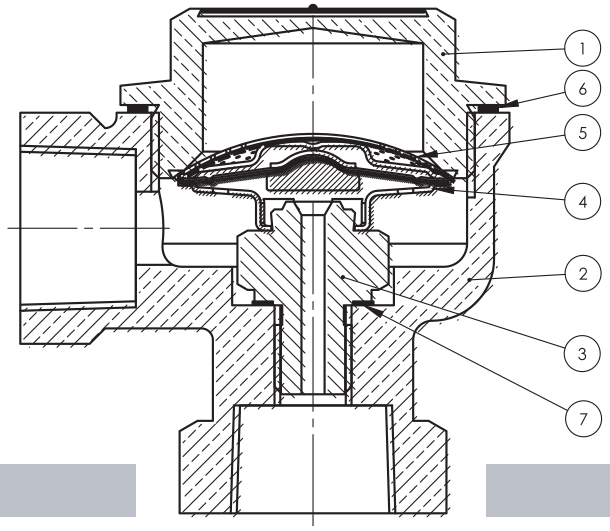
THERMOSTATIC STEAM TRAP

TERMOSTATİK KONDENSTOP

HKA 16







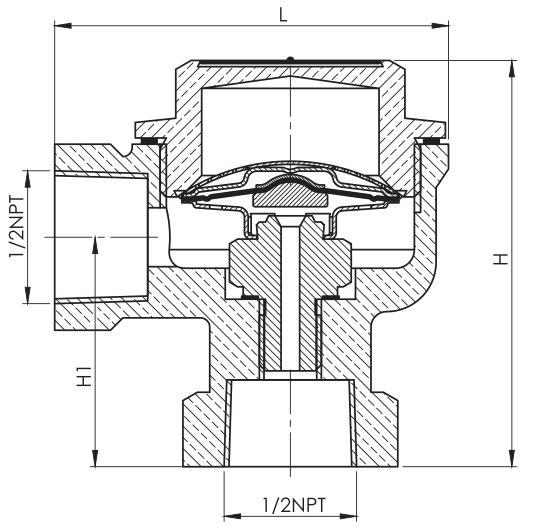
MATERIAL LIST / MALZEME LİSTESİ		
1	Cover / Kapak	MSS6
2	Cover Gasket / Kapak Contası	AISI 304/321
3	Body / Gövde	MSS6
4	Capsule Press Plate / Kapsül Baskı Sacı	AISI 304/321
5	Capsule / Kapsül	AISI 304/321
6	Filter / Filtre	AISI 304/321
7	Seat / Sit	AISI 303

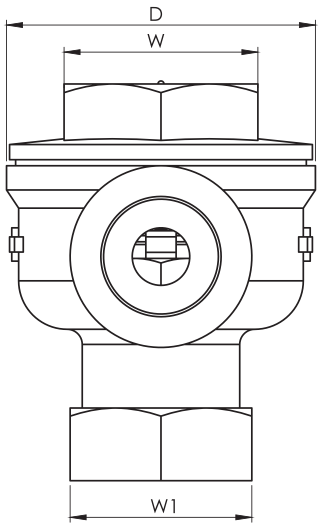
SIZES AND CONNECTIONS / ÖLÇÜLER VE BAĞLANTILAR

1/2" SCREWED / DİŞLİ (NPT)

WORKING CONDITIONS / ÇALIŞMA ŞARTLARI			
Max.Working Pressure / Max.Çalışma Basıncı	PMO	Bar	13
Max.Working Temp. / Max.Çalışma Sıcaklığı	TMO	°C	250
Body / Gövde			
Max.Allowable Pressure / İzin Verilen En Yüksek Basınç	PMA	Bar	16
Max.Allowable Temperature / İzin Verilen En Yüksek Sıcaklık	TMA	°C	250

APPLICATIONS / UYGULAMALAR	
Iron Machines	Ütüler
Steam Seperators	Buhar Seperatör
Radiators	Radyatörler
End of Steamline Application	Buhar Hattı Sonu Uygulamaları
Steam Collectors	Buhar Kollektörleri





SIZE / ÖLÇÜ		L	H	H1	D	W	W1	KG
SCREWED / DİŞLİ	1/2"	64	66	37	Ø51	32	30	0,47

DISCHARGE CAPACITIES (kg/h) / TAHLİYE MİKTARI (kg/s)

SIZE / ÖLÇÜ	DIFFERENTIAL PRESSURE / FARK BASINCI (BAR)													
	0,2	0,3	0,5	0,7	1	1,5	2	3	4	5	7	8	10	13
1/2"	170	200	245	290	320	380	420	500	550	600	650	690	730	800