



### Uygulama:

Deniz suyu, tatlı su, sintine, hava, gaz ve yakıt devreleri

Çalışma Basıncı: maksimum 10 kgf/cm<sup>2</sup>

Çalışma Sıcaklığı: -10 / +300 °C

### Seçenekler:

SDNR (F-7472), Ayar Diskli



### Application:

Sea water, fresh water, waste water, air, gas and oil

Working pressure: maximum 10 kgf/cm<sup>2</sup>

Working temperature: -10 / +300 °C

### Variants:

SDNR (F-7472), Regulating Disc

### 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)
12 kgf/cm <sup>2</sup>	12 kgf/cm <sup>2</sup>	14 kgf/cm <sup>2</sup>	21 kgf/cm <sup>2</sup>	15,4 kgf/cm <sup>2</sup>

### PARÇA LİSTESİ / PART LIST

No	Parça Açıklaması Part Desc.	Materyal Material	No	Parça Açıklaması Part Desc.	Materyal Material
1	Gövde / Body	Cast Steel	6	Volan / Handwheel	Cast Iron
2	Kapak / Bonnet	Cast Steel	7	Salmastra / Gland Packing	Graphite
3	Burç / Seat Ring	Stainless Steel	8	Salmastra Baskısı / Gland	Cast Steel
4	Disk / Disc	Stainless Steel	9	Kapak Contası / Gasket	Graphite
5	Mil / Stem	Stainless Steel	10	Civata – Somun / Bolt – Nut	Brass/Steel

### ÖLÇÜLER / DIMENSIONS

IMPA STOP	IMPA SDNR	DN	Face to Face	Flange Dia.	Flange Bolt Hole		Weight KG
					Pitch	Number Hole	
750421	751216	50	120	155	120	4	19
750422	751217	65	130	175	140	4	19
750423	751218	80	140	185	150	8	19
750424	751219	100	160	210	175	8	19
750425	751220	125	180	250	210	8	23
750426	751221	150	205	280	240	8	23
750427	751222	200	230	330	290	12	23
750428	-	250	290	400	355	12	25
750429	-	300	320	445	400	16	25