



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Basınç Sınıfı	: PN16
Gövde	: Pik döküm
Bağlantı Tipi	: Wafer tip
Pressure Rating	: PN16
Body	: Cast iron
Connection Type	: Wafer type

Ürün / Product	Ölçü / Size
CHE-1005X040	DN40
CHE-1005X050	DN50
CHE-1005X065	DN65
CHE-1005X080	DN80
CHE-1005X100	DN100
CHE-1005X125	DN125
CHE-1005X150	DN150
CHE-1005X200	DN200
CHE-1005X250	DN250
CHE-1005X300	DN300
CHE-1005X350	DN350
CHE-1005X400	DN400
CHE-1005X500	DN500
CHE-1005X600	DN600

SERTİFİKA / CERTIFICATE



GENEL ÖZELLİKLER / GENERAL PROPERTIES

Basınç Sınıfı / Pressure Rating : PN16

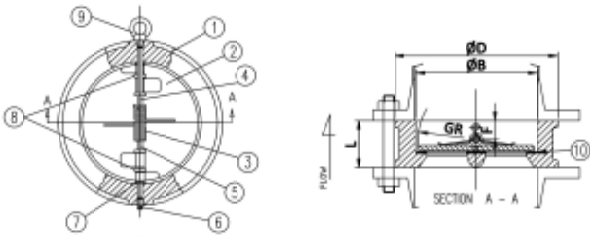
Maksimum Çalışma Sıcaklığı / Maximum Working Temperature : 120 °C

MALZEME / MATERIAL

Gövde / Body	: Pik Döküm / Cast Iron
Plaka / Plate	: CF8 - DI
Yay / Spring	: SS304
Durdurma Pimi / Stop Pin	: SS420
Menteşe Pimi / Hinge Pin	: SS420
Disk / Disc	: Paslanmaz Çelik / Stainless Steel

Tapa / Plug	: Karbon Çelik / Carbon Steel
Rulman Gövdesi / Bearing Body	: PTFE
Yaylı Rulman / Spring Bearing	: PTFE
Mapa / Eye Bolt	: Karbon Çelik / Carbon Steel
Gövde Koltuğu / Body Seat	: EPDM

TEKNİK RESİM / TECHNICAL DRAWING



ÖLÇÜ TABLOSU / DIMENSIONS

Size		PN16		L [mm]	GR [mm]	F [mm]
mm	inch	ØD [mm]	ØB [mm]			
40	1,2"	92	57	43	25	19
50	2"	107	65	43	28.8	19
65	2,5"	127	80	46	36.1	20
80	3"	142	94	64	43.4	28
100	4"	162	117	64	52.8	27
125	5"	192	145	70	65.7	30
150	6"	218	170	76	78.6	31
200	8"	273	224	89	104.4	33
250	10"	328	265	114	127	50
300	12"	378	310	114	148.3	43
350	14"	438	360	127	172.4	45
400	16"	488	410	140	197.4	52
500	20"	594	505	152	241	58
600	24"	690	624	178	295.4	73

BASINÇ GRAFİĞİ / PRESSURE GRAPH

