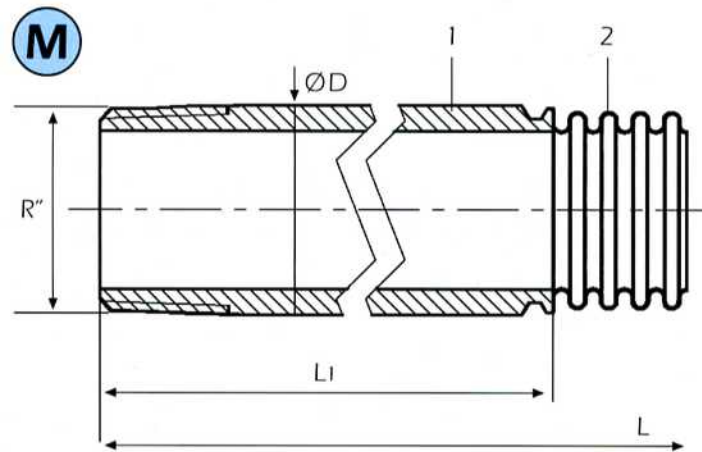
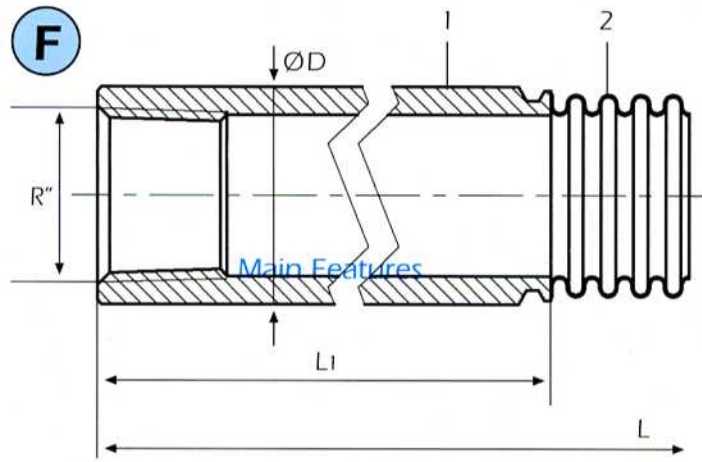


BOILER FLEX

STANDART TİP / STANDARD TYPE



TEKNİK VERİLER / TECHNICAL DATA

DN	İçten dişli Inner threaded Rp" - Rc" (F)	Dıştan dişli Outer threaded R" - (M)	ØD
16	3/8"x 3/8"	1/2"x 1/2"	21.3
20	1/2"x 1/2"	3/4"x 3/4"	26.9
25	3/4"x 3/4"	1"x 1"	33.7
32	1"x 1"	1 1/4" x 1 1/4"	42.4
*40	1 1/4" x 1 1/4"	1 1/2" x 1 1/2"	48.3
50	1 1/2" x 1 1/2"	2" x 2"	60.3
	2" x 2"	-	70

*DN 40 için standart boylar: 20/25/30/35/40

*Standard lengths for DN 40: 20/25/30/35/40

Farklı ölçüler ve fittings tipleri için
SATIŞ BÖLÜMÜ'ne başvurunuz.

For different end fittings types and dimensions
please contact to our **SALES DEPARTMENT**.

MALZEME / MATERIAL

1	Fittings	Paslanmaz çelik / Stainless steel AISI 316
2	Hortum / Hose	Paslanmaz çelik / Stainless steel AISI 316L

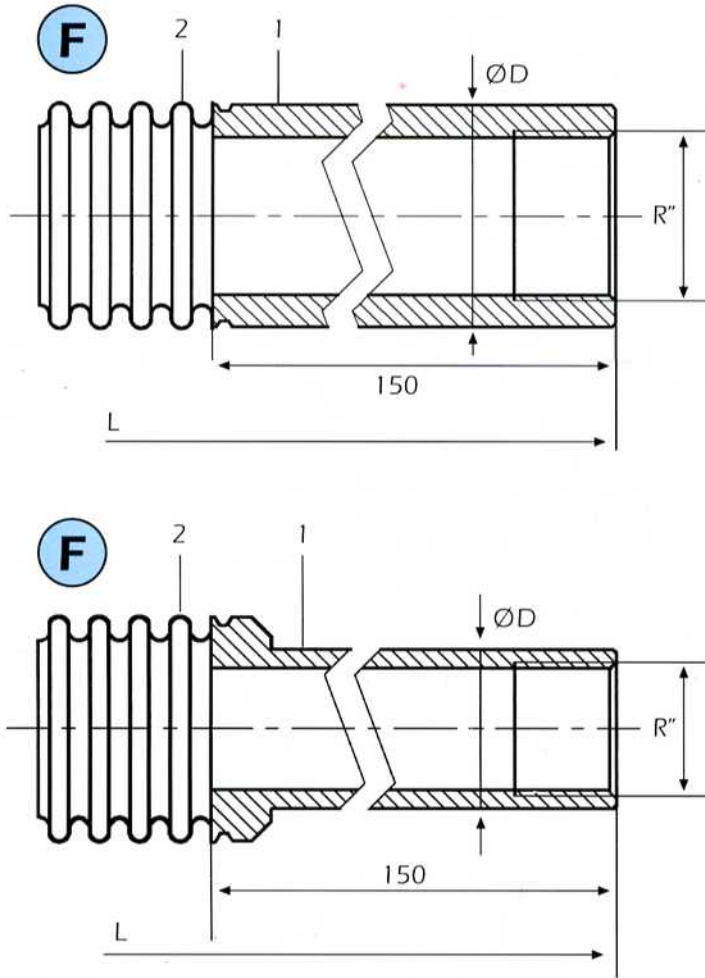
BOYUTLAR (Hortum) / DIMENSIONS (Hose)

DN	İç çap Internal diameter	Dış çap External diameter	Tol.(±)	L1	Bükme yarıçapı Bend radius		PN (bar)	Yüzey alanı Surface area (m ² /m)
					r _{min} (mm)	r _n (mm)		
16	16.2	21	0.5	100	27	155	0 - 10	0.11
20	20.2	25.5	0.5		30	165		0.13
25	25.2	32.2	0.5		39	185	0 - 8	0.17
32	34.2	41	0.6	150	49	255	0 - 6	0.25
40	40.1	49.7	0.7		58	290		0.30
50	50.4	60.3	0.7		68	300		0.35

R"	İç vida / Internal thread	Silindirik / Parallel	Boru vidası / Pipe thread ISO 7/1- Rp 1 1/2"
		Konik / Taper	Boru vidası / Pipe thread ISO 7/1- Rc 1 1/2"
R"	Dış vida / External thread	Daima konik / Always taper	Boru vidası / Pipe thread ISO 7/1- R 1 1/2"

BOILER FLEX

ÖZEL TİP / SPECIAL TYPE



TEKNİK VERİLER / TECHNICAL DATA

DN	İçten dışlı Inner threaded Rp'' - Rc'' (F)	ØD
*40	1"x1"	40
	1 1/4" x 1 1/4"	55

*DN 40 için standart boylar: 20 / 25 / 30 / 35 / 40

*Standard lengths for DN 40: 20 / 25 / 30 / 35 / 40

Farklı ölçüler ve fittings tipleri için
SATIŞ BÖLÜMÜ'ne başvurunuz.

For different end fittings types and dimensions
please contact to our **SALES DEPARTMENT**.

MALZEME / MATERIAL

1	Fittings	Paslanmaz çelik / Stainless steel AISI 316
2	Hortum / Hose	Paslanmaz çelik / Stainless steel AISI 316L

BOYUTLAR (Hortum) / DIMENSIONS (Hose)

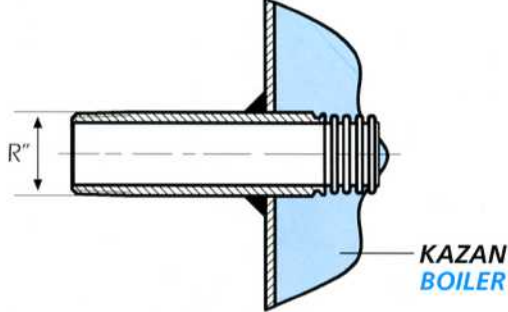
DN	İç çap Internal diameter	Dış çap External diameter	Tol.(±)	Bükme yarıçapı Bend radius		PN (bar)	Yüzey alanı Surface area (m ² /m)
				r _{min} (mm)	r _n (mm)		
40	44	52	0.7	58	290	0 - 6	0.30
	44	54.6				0 - 10*	

Hortumlar 0.25 ve 0.40 mm saç kalınlığında imal edilmektedir. / *0.40 mm saç kalınlığı için geçerlidir.
Hoses are produced with wall - thickness 0.25 mm and 0.40 mm. / *It is valid for the wall - thickness 0.40 mm.

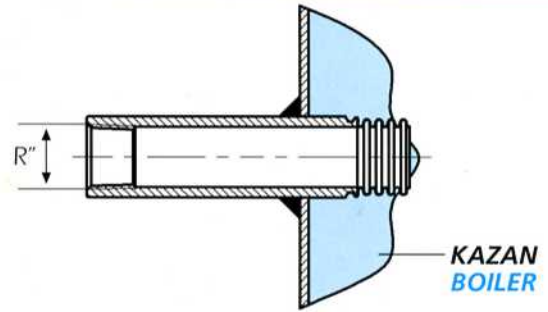
R''	İç vida / Internal thread	Silindirik / Parallel	Boru vidası / Pipe thread ISO 7/1- Rp 1 1/2"
		Konik / Taper	Boru vidası / Pipe thread ISO 7/1- Rc 1 1/2"

UYGULAMALAR / APPLICATIONS

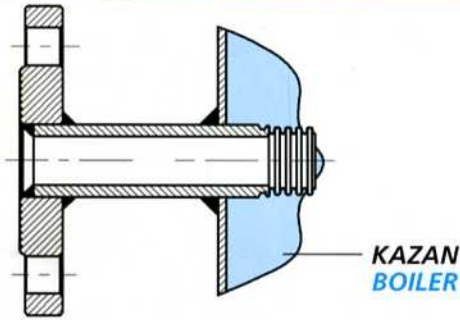
DIŞTAN DİŞLİ (M) / OUTER THREADED



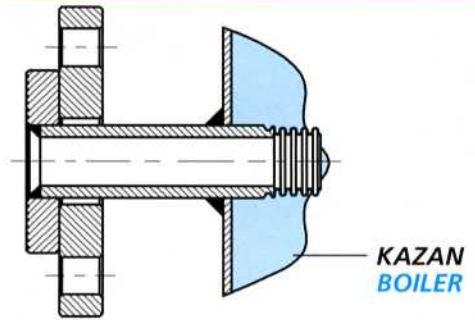
İÇTEN DİŞLİ (F) / INNER THREADED



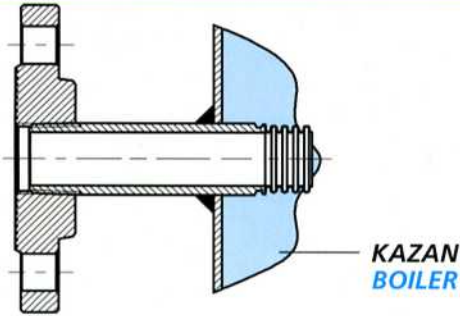
SABİT FLANŞ / FIXED FLANGE



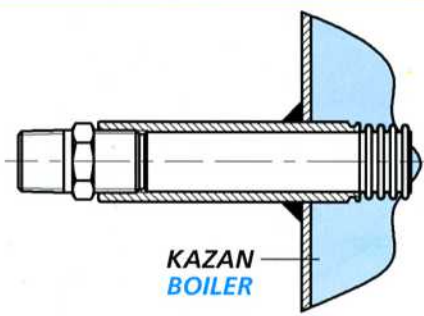
DÖNER FLANŞ / FLOATING FLANGE



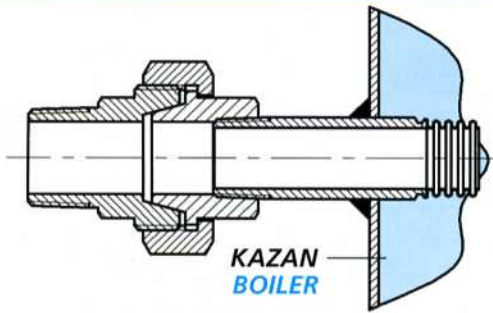
DİŞLİ FLANŞ / SCREWED FLANGE



NİPEL / NIPPLE



TESİSAT RAKORLU (M) / 3-PARTIAL MALE



TESİSAT RAKORLU (F) / 3-PARTIAL FEMALE

