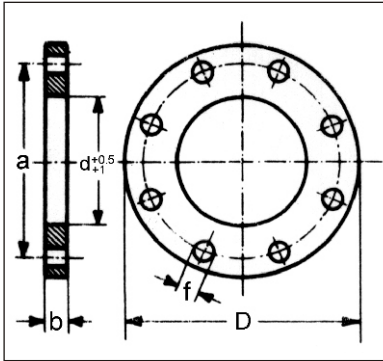


# FLANGES

## PLATE FLANGES NP 6 UNI 2276/67

Art. 008.2276



**Execution:** ASTM A105 steel - inside and on the contact surface turned - drilled as table - phonometric lines - overlap welding.

**Diameters:** ND 10 ÷ ND 1000

**On request:** raised face according to UNI 2229 - outside turned - FE 410 construction.

### Dimensions and weights

ND	FLANGE			DRILLING				Approx. weight Kg.
	Outside diameter D	Inside diameter d DIN	ISO	Thickness b	Holes n°	Diameter f	Center line a	
10	75	14	18	10	4	11	50	0.290
15	80	21	22	10	4	11	55	0.330
20	90	26	28	12	4	11	65	0.500
25	100	31	34	12	4	11	75	0.610
32	120	39	43	14	4	14	90	1.050
40	130	45	49	14	4	14	100	1.230
50	140	58	62	14	4	14	110	1.350
65	160	77	77	14	4	14	130	1.680
80	190	90	90	16	4	18	150	2.630
100	210	109	116	16	4*	18	170	2.920
125	240	135	141	18	8	18	200	3.900
150	265	161	170	20	8	18	225	4.780
175	295	196	196	22	8	18	255	5.800
200	320	221	221	22	8	18	280	6.910
250	375	269	275	24	12	18	335	9.040
300	440	326	326	24	12	22	395	12.100
350	490	371	358	26	12	22	445	17.-
400	540	422	409	28	16	22	495	20.-
450	595	460	460	28	16	22	550	26.-
500	645	511	511	30	20	22	600	30.-
600	755	612	612	30	20	25	705	38.-
700	860	714	714	32	24	25	810	48.-
800	975	816	816	34	24	30	920	63.-
900	1075	917	917	36	24	30	1020	75.-
1000	1175	1020	1020	36	28	30	1120	82.-

\*For oil conveying pipes, the flange must have 8 holes.

