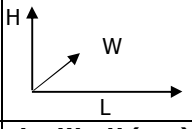






PRICE LIST - PRIX DE REVIENT - PREISLISTE - LISTINO PREZZI

CYCLON Reference	DIN / BCI Reference	Volt	C 20 h	C 5 h					
Edition:2016	DIN or JIS reference								

Tubular plates - plaques tubulaires - Panzerplatten - placche tubolari (cycles - Zyklen - cicli : 1.200)

6V PzS 180	6V PzS 180	6	240	180	242x190x275	29,8	57	19	B0
6V PzS 195	6V PzS 195	6	260	195	242x190x275	30,0	57	19	B0
6V PzS 205	6V PzS 205	6	270	205	242x190x275	32,5	57	19	B0
6V PzB 185	GC2 PB6 T-105/125 (PzB)	6	240	185	260x180x275	29,0	54	18	B0
6V PzB 200	GC2H PB6 T145 (PzB)	6	260	200	260x180x275	31,6	54	18	B0
6V PzB 265	PB6-J305P (PzB)	6	350	265	305x188x365	46,8	28	14	B0
6V PzB 320	PB6-J335H (PzB)	6	425	320	305x188x365	48,3	28	14	B0
8V PzB 160	GC8 PB8-T890 (PzB)	8	210	160	260x180x275	29,0	54	18	B0
12V PzS 36 L1	12V PzS 36/1	12	50	36	205x175x190	13,5	96	24	B3
12V PzS 36 L2	12V PzS 36/2	12	50	36	240x175x190	14,0	76	19	B3
12V PzS 54	12V PzS 54	12	72	54	278x175x190	18,0	64	16	B3
12V PzS 72	12V PzS 72	12	96	72	352x175x190	23,0	48	12	B3
12V PzS 56	12V PzS 56	12	75	56	265x175x210	20,2	48	16	B9
12V PzS 75	12V PzS 75	12	95	75	308x174x220	25,6	56	14	B1
12V PzS 85	12V PzS 85	12	110	85	308x175x225	27,6	56	14	B1
12V PzS 80	12V PzS 80	12	105	80	352x174x215	28,0	48	12	B1
12V PzS 90	12V PzS 90	12	120	90	345x170x235	29,3	36	12	B0
12V PzS 118	12V PzS 118	12	157	118	345x170x285	36,7	36	12	B0
12V PzS 126	12V PzS 126	12	167	126	510x175x225	40,0	32	8	B3
12V PzS 150	12V PzS 150	12	200	150	510x222x225	51,4	28	7	B0
12V PzS 160	12V PzS 160	12	210	160	513x218x215	52,8	28	7	B3
12V PzS 180	12V PzS 180	12	240	180	517x270x240	68,8	18	6	B0

flat plates - plaques planes - Gitterplatten - placche piane (cycles - Zyklen - cicli : 500)

6V GiF 195	918 01 (24015)	6	240	195	242x190x275	30,9	57	19	B0
6V GiF 200	918 01 LD (24015)	6	260	200	242x190x275	31,2	57	19	B0
6V GiF 180 BS	GC2/H PB6 T105-125-145	6	240	180	260x180x275	29,0	54	18	B0
8V GiF 160	GC8 PB8-T890	8	210	160	260x180x275	32,0	54	18	B0
12V GiF 38	954 06	12	50	38	204x175x190	13,5	96	24	B3
12V GiF 45	955 42 (95502)	12	60	45	242x175x190	15,5	76	19	B3
12V GiF 60	956 02	12	80	60	278x175x190	22,5	64	16	B3
12V GiF 70	957 51 (95803)	12	92	70	352x175x190	27,2	48	12	B3
12V GiF 75	957 54 (858 55)	12	100	75	325x174x215	28,0	56	14	B1
12V GiF 105	958 04	12	130	105	345x170x235	34,0	36	12	B0
12V GiF 86	960 51	12	120	86	510x175x225	28,7	32	8	B3
12V GiF 90	959 03 (95803)	12	120	90	308x175x225	27,5	56	14	B1
12V GiF 105	960 52 (96002)	12	140	105	345x170x285	36,0	36	12	B0
12V GiF 115	961 51 (96351)	12	155	115	513x222x225	48,4	28	7	B3
12V GiF 135	963 51 (68025)	12	180	135	513x225x220	50,8	28	7	B3
12V GiF 150	968 01/03 (86905)	12	200	150	513x270x240	71,8	18	6	B0

GEL version - SEALED

6V GiV 180 GEL	6V GiV 180	6	240	180	244x192x275	34,1	72	18	B0
6V GiV 250 GEL	6V GiV 250	6	335	250	305x188x365	54,3	15	15	B0
12V GiV 32 GEL	12V GiV 32	12	41	32	205x175x190	15,7	72	24	B3
12V GiV 42 GEL	12V GiV 42	12	52	42	240x175x190	19,9	57	19	B3
12V GiV 52 GEL	12V GiV 52	12	68	52	278x175x190	22,5	48	12	B3
12V GiV 63 GEL	12V GiV 63	12	80	63	352x175x190	28,3	36	12	B3
12V GiV 65 GEL	12V GiV 65	12	86	65	308x175x225	29,0	56	14	B1
12V GiV 85 GEL	12V GiV 85	12	100	85	345x170x235	35,1	24	8	B0
12V GiV 105 GEL	12V GiV 105	12	140	105	345x170x285	42,7	36	9	B0
12V GiV 137 GEL	12V GiV 137	12	170	137	513x218x215	60,5	14	7	B3
12V GiV 165 GEL	12V GiV 165	12	200	165	517x270x240	71,0	12	6	B0