




# ACCESSOIRES PEDROLLO

## CONDENSATEURS - SPRAY PEINTURE

1 CONDENSATEURS A BROCHES			
Désignation	Code	Prix HT €	
10 µF 450V	X2B1020	8	
12.5 µF 450V	X2B1030	8	
14 µF 450V	X2B1040	9	
16 µF 450V	X2B1050	10	
20 µF 450V	X2B1060	11	
25 µF 450V	X2B1070	14	
31.5 µF 450V	X2B1080	16	
40 µF 450V	X2B1090	20	
45 µF 450V	X2B1100	23	
50 µF 450V	X2B1110	35	

2 CONDENSATEURS A FILS			
Désignation	Code	Prix HT €	
8 µF 450V	X2B1011	8	
12.5 µF 450V	X2B1031	9	
16 µF 500V	X2B1051	10	
20 µF 450V	X2B1061	11	
25 µF 450V	X2B1071	14	
30 µF 450V	X2B1081	16	
35 µF 450V	X2B1085	21	
40 µF 450V	X2B1091	23	
50µF 450V	X2B1111	33	
75 µF 450V	X2B1211	42	

3 PEINTURE			
Désignation	Code	Prix HT €	
Peinture spray en bombe bleu PEDROLLO	Z0000	21	

# INTENSITES

POMPES DE SURFACE	In (A) MONO 230V	In (A) TRI 230/400V	POMPES DE SURFACE	In (A) MONO 230V	In (A) TRI 230/400V	In (A) TRI 400/690V	POMPES DE SURFACE	In (A) MONO 230V	In (A) TRI 230/400V	In (A) TRI 400/690V	POMPES DE SURFACE	In (A) MONO 230V	In (A) TRI 230/400V	In (A) TRI 400/690V
PKS/PK/PQ 60	2.6	2.0 / 1.15	JSW 3BL	9.7	7.3 / 4.2	—	HF 51A	5.6	4.4 / 2.5	—	F 40/200A	—	—	15.6 / 9
PKS/PK/PQ 65	3.7	3.0 / 1.7	JSW 3AL	—	9 / 5.2	—	HF 60	8	5.7 / 3.3	—	F 40/250C	—	—	21 / 12.1
PKS/PK/PQ 70	5.2	3.8 / 2.2	JCR 1B	3.2	—	—	HF 70B	10	7.4 / 4.3	—	F 40/250B	—	—	23.5 / 13.6
PKS/PK/PQ 80	5.2	3.8 / 2.2	JCR 1A	3.6	—	—	HF 70A	—	9.5 / 5.5	—	F 40/250A	—	—	30.5 / 17.6
PKS/PK/PQ 90	5.6	4.2 / 2.4	JCR 10H	4.7	3.5 / 2.0	—	HF 5B	4.9	3.6 / 2.1	—	F 50/125C	—	9.4 / 5.4	—
PK/PQ 100	9	6.3 / 3.6	JCR 10M	5	3.6 / 2.1	—	HF 5A	6.2	4 / 2.3	—	F 50/125B	—	12 / 6.9	—
PK/PQ 200	12	7.6 / 4.4	JCR 15H+M	6.6	5.5 / 3.2	—	HF 5BM	7.7	5.7 / 3.3	—	F 50/125A	—	16.3 / 9.4	—
PK/PQ 300	—	9.3 / 5.4	CP 100	1.9	—	—	HF 5AM	9.8	7.1 / 4.1	—	F 50/160C	—	15.8 / 9.1	—
PQ 3000	—	11.5 / 6.6	CP 130	3.2	2.0 / 1.2	—	HF 4	—	4.3 / 2.5	—	F 50/160B	—	—	12.3 / 7.1
PQ81	3.4	2.2 / 1.3	CP 132A	3.5	2.9 / 1.7	—	HF 6C	—	6.2 / 3.6	—	F50/160A	—	—	15.5 / 8.9
CK 50	3	2.1 / 1.2	CP 150	5.7	4.2 / 2.4	—	HF 6B	—	8 / 4.6	—	F 50/200C	—	—	23 / 13.3
CK 80	5	3.5 / 2.0	CP 158	6	4.4 / 2.5	—	HF 6A	—	9 / 5.2	—	F 50/200B	—	—	29.5 / 17
CKR 90	4.8	3.5 / 2.0	CP 170	7.8	5.2 / 3.0	—	HF 8B	—	11.8 / 6.8	—	F 50/200A	—	—	34.5 / 20
PV 55	1.6	1.7 / 1.0	CP 170M	—	5.2 / 3.0	—	HF 8A	—	15.8 / 9.1	—	F 50/200AR	—	—	41.5 / 24
JSW 1C	2.4	—	CP 190	—	7.5 / 4.3	—	HF 20B	—	13 / 7.5	—	F 50/250D	—	—	17.2 / 9.9
JSW 1B	3.2	2.1 / 1.2	CP 200	—	9.0 / 5.2	—	HF 20A	—	15.2 / 8.8	—	F 50/250C	—	—	21 / 12
JSW 1A	3.6	2.8 / 1.6	CP 25/160B	8.5	5.7 / 3.3	—	HF 30B	—	—	12.3 / 7.1	F 50/250B	—	—	27 / 15.6
JSW 10H	4.7	3.5 / 2.0	CP 25/160A	9.8	7.3 / 4.2	—	HF 30A	—	—	16.5 / 9.5	F 50/250A	—	—	34 / 19.6
JSW 12H	5.4	4.2 / 2.4	CP 25/200B	—	10.5 / 6.0	—	F 32/160C	—	7.5 / 4.3	—	F 50/250AR	—	—	41 / 24
JSW 15H	6.6	5.5 / 3.2	CP 25/200A	—	12.4 / 7.2	—	F 32/160B	—	10 / 5.8	—	F 65/125C	—	—	—
JSW 10 M	5	3.6 / 2.1	CP 220C	—	11.4 / 6.6	—	F 32/160A	—	12 / 7.3	—	F 65/125B	—	—	12 / 7
JSW 12M	5.7	4.5 / 2.6	CP 220B	—	12.6 / 7.3	—	F 32/200C	—	17.9 / 10.3	—	F 65/125A	—	—	16.5 / 9.5
JSW 15 M	6.6	5.5 / 3.2	CP 220A	—	17 / 9.8	—	F 32/200B	—	—	11.7 / 6.7	F 65/160C	—	—	19 / 11
JSW 3CH	8	5.5 / 3.2	CP 220AH	—	20 / 11.5	—	F 32/200A	—	—	14.9 / 8.6	F 65/160B	—	—	23 / 13.5
JSW 3BH	9	6.9 / 4	CP 230C	—	13.2 / 7.6	—	F 32/200BH	—	12.6 / 7.3	—	F 65/160A	—	—	27.5 / 16
JSW 3AH	—	9 / 5.2	CP 230B	—	16.8 / 9.7	—	F 32/200AH	—	15.4 / 8.9	—	F 65/200B	—	—	30 / 17.3
JSW 3CM	7.9	5.9 / 3.4	CP 230A	—	20 / 11.5	11.5 / 6.7	F 40/160C	—	9.9 / 5.7	—	F 65/200A	—	—	35 / 20.2
JSW 3BM	9.3	7.3 / 4.2	CP 250CR	—	—	16.5 / 9.5	F 40/160B	—	12 / 6.9	—	F 65/200AR	—	—	41 / 24
JSW 3AM	—	9.5 / 5.5	CP 250AR	—	—	23.6 / 13.7	F 40/160A	—	17.2 / 9.9	—	F 65/250C	—	—	53 / 31
JSW 3CL	7.5	5.5 / 3.2	HF 50A	3.8	3.0 / 1.7	—	F 40/200B	—	—	12.6 / 7.3	F 65/250B	—	—	65 / 38

# INTENSITES

# PEDROLLO

POMPES DE SURFACE	In (A) MONO 230V	In (A) TRI 230/400V	In (A) TRI 400/690V	POMPES DE SURFACE	In (A) MONO 230V	In (A) TRI 230/400V	RELEVAGE EP	In (A) MONO 230V	In (A) TRI 230/400V	RELEVAGE EU	In (A) MONO 230V	In (A) TRI 230/400V
F 65/250A	—	—	79 / 46	MK 5/5	8.5	5.2 / 3	D-DC 6	2.4	—	204/16	—	7.6 / 4.4
F 80/160D	—	—	22 / 13	MK 5/6	9.5	6.1 / 3.5	D-DC 8	3.4	—	304/402	—	11.2 / 6.5
F 80/160C	—	—	29 / 17	MK 5/7	10.5	7.8 / 4.5	D-DC 10	5.2	- / 2.1	404/412	—	14.7 / 8.5
F 80/160B	—	—	34.5 / 20	MK 5/8	11.5	8.7 / 5	D-DC 15	7.9	- / 3.5	504/422	—	- / 14.5
F 80/160A	—	—	39 / 22.5	MK 8/4	8.5	5.2 / 3	D - DC 20	5.4	- / 2.1	704/432	—	- / 18.5
F 80/200B	—	—	53 / 31	MK 8/5	9.5	6.1 / 3.5	D - DC 30	7.2	- / 3.5	904/442	—	- / 23.5
F 80/200A	—	—	65 / 38	MK 8/6	11.5	8.7 / 5	HYDRO TP			304/403	—	11.2 / 65
F 80/250B	—	—	79 / 46	VNOX 304	—	6.1 / 3.5	HYDRO 10	7.2	- / 2	404/413	—	14.7 / 8.5
F 80/250A	—	—	98 / 57	VNOX 305	—		HYDRO 15	12	5.2 / 3	504/423	—	- / 11.8
F 100/160C	—	—	31 / 18	VNOX 307	—	8.1 / 5.1	HYDRO 20	14	8 / 4.6	704/433	—	- / 14.5
F 100/160B	—	—	36 / 21	VNOX 308	—	11 / 6.6	HYDRO 20 AP	14.2	8 / 4.6	1154/453	—	- / 18.5
F 100/160A	—	—	42 / 24	VNOX 309	—	11 / 6.6	HYDRO 30	—	8.7 / 5	1504/463	—	- / 23.5
F 100/200C	—	—	53 / 31	VNOX 310	—	14 / 8	HYDRO 1100	—	- / 5.2	IMMERGEES		
F 100/200B	—	—	65 / 38	VNOX 404	—	8.5 / 5.1	HYDRO 40	—	- / 8	TOP MULTI 2	3.4	—
F 100/200A	—	—	79 / 46	VNOX 405	—	11 / 6.6	HYDRO 2400	—	20.7 / 12	SKm 100E	5.7	—
F 100/250B	—	—	98 / 57	VNOX 406	—	11 / 6.6	HYDRO 2600	—	26 / 15	NK 2/1	4.5	—
F 100/250A	—	—	126 / 73	VNOX 407	—	14 / 8	HYDRO 3200	—	26 / 15	NK 2/2	5	—
3CR 80	3.2	2.2 / 1.3	—	VL / VLE / NK			HYDRO 4200	—	28.5 / 16.5	NK 2/3	6	- / 2.6
4CR 80	4	2.9 / 1.7	—	2/1	4.5	—	HYDRO 4500	—	32.8 / 19	NK 2/4	7.5	- / 3
3CR 100	4	2.9 / 1.7	—	2/2	5	—	HYDRO 22 K2	—	- / 46	NK 2/5	9	- / 3.6
2CP 25/130N	6.3	4.6 / 2.6	—	2/3	6	- / 2.6	RELEVAGE EU			NK 4/1	5	—
2CP 25/140H	7.6	5.7 / 3.3	—	2/4	7.5	- / 3	ZXm 1B/40	3.3	—	NK 4/2	6	- / 2.6
2CP 25/140M	8	5.9 / 3.4	—	2/5	9	- / 3.6	ZXm 1A/40	4.5	—	NK 4/3	7.5	- / 3
2CP 160/160	11	8 / 4.6	—	4/1	5	—	VXi / VX 8/35	3.3	—	NK 4/4	9.5	- / 3.6
2CP 25/160B	11	8 / 4.6	—	4/2	6	- / 2.6	VXi / VX 10/35	5	- / 2.1	NK 4/5	14	- / 4.9
2CP 25/160A	—	9.3 / 5.4	—	4/3	7.5	- / 3	VXi / VX 15/35	6.7	- / 3.1	4 BLOCK 2/10	5	—
2CP 32/200C	—	12.8 / 7.4	—	4/4	9.5	- / 3.6	VXi / VX 10/50	5	- / 2.1	4 BLOCK 2/13	6	—
2CP 32/200B	—	18.2 / 10.5	—	4/5	14	- / 4.9	VXi / VX 15/50	7.1	- / 3.1	4 BLOCK 2/20	8	—
2CP 32/210B	—	21.7 / 12.5	12.5 / 7.2	ALRED 135	5	3.1 / 1.8	MGI / MC 10/50	5.2	- / 2.1	4 BLOCK 4/7	5	—
2CP 32/210A	—	27.7 / 16	16 / 9.2	NGA 1A	6.2	3.7 / 2.1	MGI 15/50 i	—	- / 3.5	4 BLOCK 4/9	6	—
2CP 40/180C	—	17 / 9.8	—	WINNER 50	3.6	2.4 / 1.4	VXC 8/35	3.3	—	4 BLOCK 4/14	8	—
2CP 40/180B	—	21.3 / 12.3	12.3 / 7.1	WINNER 75	4.75	3.1 / 1.8	VXC 10/35	5	- / 2.1			
2CP 40/180A	—	26.7 / 15.4	15.4 / 8.9	WINNER 100	5.5	3.8 / 2.2	VXC 15/35	6.7	- / 3.1			
2CP 40/200B	—	—	17.5 / 10.1	WINNER 150	7.3	5 / 2.9	VXC 8/45	3.5	—			
2CP 40/200A	—	—	20 / 11.5	WINNER 200	9.2	6 / 3.5	VXC 10/45	5	- / 2.1			
PLURIJET 3/80	3.4	—	—	WINNER 300	12.2	8.6 / 5	VXC 15/45	7.1	- / 3.1			
PLURIJET 4/80	4.3	2	—	RELEVAGE EP			MC 10/45	5.2	- / 2.1			
PLURIJET 3/100	4.1	1.8	—	TOP 1	1.3	—	MC 15/45	8.5	- / 3.5			
PLURIJET 4/100	6	2.6	—	TOP 2	2	—	VXC 15/50	8.8	- / 3.4			
PLURIJET 5/90	8.5	3.3	—	TOP 3	3.2	—	VXC 20/50	10.2	- / 4.2			
PLURIJET 6/90	10.5	4.7	—	TOP 4	4.8	—	VXC 30/50	15.6	- / 5.7			
PLURIJET 3/130	8.5	3.3	—	TOP 5	6.5	—	VXC 15/70	8.7	- / 3.3			
PLURIJET 4/130	10.5	4.9	—	TOP VORTEX	2	—	VXC 20/70	10	- / 4.2			
PLURIJET 5/130	—	5	—	RX 1	1.3	—	VXC 30/70	15	- / 5.5			
PLURIJET 6/130	—	6	—	RX 2	2	—	MC 15/50	9	- / 3.2			
PLURIJET 3/200	8.5	3.3	—	RX 3	3.6	—	MC 20/50	10.5	- / 4.3			
PLURIJET 4/200	10.5	4.7	—	RX 4	5.4	- / 2.1	MC 30/50	15.2	- / 5.7			
PLURIJET 5/200	—	5	—	RX 5	7.5	- / 3.5	MC 40/50	—	- / 7.8			
PLURIJET 6/200	—	6	—	RX 2/20	2.6	—	MC 30/70	15.2	- / 5.9			
MK 3/4	5	3.5 / 2	—	RX 3/20	3.2	—	MC 40/70	—	- / 7.8			
MK 3/5	6	4.2 / 2.4	—	RX 4/40	5.2	- / 2.1	HYDRO FL					
MK 3/6	6.5	4.8 / 2.8	—	RX 5/40	6.5	- / 3.1	104	5	3.2 / 1.9			
MK 3/7	7	5.2 / 3	—	ZDm 1BE	2.5	—	154	7.7	4.8 / 2.8			
MK 3/8	9	5.5 / 3.2	—	ZDm 1AE	3.3	—	152	7	5.2 / 3			
MK 5/4	6.5	4.8 / 2.8	—	ZDm 1ARE	4.4	—	202	11	6.9 / 4			