



Code Code	ØAL	ØT	S	S1	S2	ØG x E	kg	Boîte Box	Pcs Pcs
CFPM060050017	50	60	17	4	2	ø 4.25 x 6	0,31	Z50CFPM060050	50
CFPM065050017	50	65	17	4	-	ø 4.25 x 6	0,36	Z50CFPM065050	50
CFPM065050020 (A)	50	65	20	2	-	ø 4.25 x 6	0,46	Z50CFPM065051	50
CFPM070060019	60	70	19	4	2	ø 4.25 x 6	0,50	Z50CFPM070060	50
CFPM075060019	60	75	19	4	-	ø 4.25 x 6	0,56	Z25CFPM075060	25
CFPM075060020 (A)	60	75	20	2	-	ø 4.25 x 6	0,62	Z25CFPM075061	25
CFPM075063019	63	75	19	4	-	ø 4.25 x 6	0,59	Z25CFPM075063	25
CFPM075063022 (A)	63	75	22	2	-	ø 4.25 x 6	0,71	Z25CFPM075064	25
CFPM080070022	70	80	22	4	2	ø 4.25 x 6	0,77	Z20CFPM080070	20
CFPM085070022	70	85	22	4	2	ø 4.25 x 6	0,84	Z20CFPM085070	20
CFPM085070028 (A)	70	85	28	2	-	ø 4.25 x 6	1,17	Z20CFPM085071	20
CFPM090075022	75	90	22	4	-	ø 4.25 x 6	0,98	Z20CFPM090075	20
CFPM095080025	80	95	25	4	2	ø 4.25 x 6	1,22	Z20CFPM095080	20
CFPM100080025	80	100	25	4	2	ø 4.25 x 6	1,31	Z10CFPM100080	10
CFPM100080030 (A)	80	100	30	2	-	ø 4.25 x 6	1,71	Z10CFPM100081	10
CFPM100085025	85	100	25	4	-	ø 4.25 x 6	1,41	Z10CFPM100085	10
CFPM105090026	90	105	26	4	-	ø 4.25 x 6	1,63	Z10CFPM105090	10
CFPM110090026	90	110	26	4	-	ø 4.25 x 6	1,73	Z10CFPM110090	10
CFPM110090035 (A)	90	110	35	2	-	ø 4.25 x 6	2,45	Z10CFPM110091	10
CFPM115100030	100	115	30	4	2	ø 6.25 x 8	2,22	Z10CFPM115100	10
CFPM120100030	100	120	30	4	2	ø 6.25 x 8	2,36	Z06CFPM120100	6
CFPM120100035 (A)	100	120	35	2	-	ø 6.25 x 8	2,93	Z06CFPM120101	6
CFPM125110031	110	125	31	7	-	ø 6.25 x 8	2,74	Z06CFPM125110	6
CFPM130110031	110	130	31	7	-	ø 6.25 x 8	2,87	Z06CFPM130110	6
CFPM130110038 (A)	110	130	38	2	-	ø 6.25 x 8	3,77	Z06CFPM130111	6
CFPM140120034	120	140	34	7	-	ø 6.25 x 8	3,72	Z06CFPM140120	6
CFPM145120034	120	145	34	7	-	ø 6.25 x 8	3,87	Z04CFPM145120	4
CFPM145120042 (A)	120	145	42	2	-	ø 6.25 x 8	5,15	Z04CFPM145121	4
CFPM145125035	125	145	35	7	-	ø 6.25 x 8	4,13	Z04CFPM145125	4
CFPM145125045 (A)	125	145	45	2	-	ø 6.25 x 8	5,62	Z04CFPM145126	4
CFPM150125035	125	150	35	7	-	ø 6.25 x 8	4,30		
CFPM160140040	140	160	40	7	-	ø 6.25 x 8	5,86		
CFPM165140050 (A)	140	165	50	2	-	ø 6.25 x 8	8,06		
CFPM170140040	140	170	40	7	-	ø 6.25 x 8	6,34		
CFPM170150042	150	170	42	7	-	ø 6.25 x 8	7,00		
CFPM180150042	150	180	42	7	-	ø 6.25 x 8	7,55		
CFPM180150060 (A)	150	180	60	2	-	ø 6.25 x 8	11,51		
CFPM180160045	160	180	45	7	-	ø 6.25 x 8	8,48		
CFPM190160045	160	190	45	10	-	ø 6.25 x 8	8,92		
CFPM190160065 (A)	160	190	65	2	-	ø 6.25 x 8	13,96		-

(A) = Conçu suivant le standard DNV PART 4 CHAPTER 7 RULES SHIPS / HIGH SPEED, LIGHT CRAFT AND NAVAL SURFACE CRAFT – PRESSURE

(A) = Designed in accordance with the norm DNV PART 4 CHAPTER 7 RULES SHIPS / HIGH SPEED, LIGHT CRAFT AND NAVAL SURFACE CRAFT – PRESSURE

MATÉRIEL : ACIER S355JO (Fe510C) - S355JR (A105)

MATERIAL : STEEL S355JO (Fe510C) - S355JR (A105)