

N° part/product	Indice ICS	Description	Quantité utile	Quantité supplémentaire	Quantité totale	CAO 3D	Plan 2D	Fournisseur	Matériau
S3MA-8-25003	0000	A	Ensemble debimetre PHI100 a S3	1	0	1	OK	OK	
S3MA-8-25003	1001	A	DARD-N-00853	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1002	A	CAPOT_DARD_FRONTAL_N-00853	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1003	A	SUPPORT_PEIGNES	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1004	A	PEIGNE_4_PRISES_M	1	1	2	OK	OK	Inconel 718
S3MA-8-25003	1005	A	PEIGNE_3_PRISES_DSP	3	2	5	OK	OK	Inconel 718
S3MA-8-25003	1006	A	PEIGNE_2_PRISES_DSP	3	2	5	OK	OK	Inconel 718
S3MA-8-25003	1007	A	PEIGNE_3_PRISES_GSP	2	2	4	OK	OK	Inconel 718
S3MA-8-25003	1008	A	PEIGNE_2_PRISES_GSP	3	2	5	OK	OK	Inconel 718
S3MA-8-25003	1009	A	PLAQUE_DARD-N-00853	1	0	1	OK	OK	316 L
S3MA-8-25003	1011	A	SUPPORT_LISSE	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1013	A	BOUCHON	7	3	10	OK	OK	316L
S3MA-8-25003	1014	A	CAPOT_DARD_GSP_N-00853	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1015	A	CAPOT_DARD_DSP_N-00853	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1016	A	DEMI_CAPOT_GSP	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1017	A	DEMI_CAPOT_DSP	1	0	1	OK	OK	RAMAX HH
S3MA-8-25003	1018	A	DEMI-COLLIER	6	3	9	OK	OK	316L
S3MA-8-25003	1019	A	Rondelle D2,5 ep 0,5 NFE 25513	48	12	60	OK	OK	316L
S3MA-8-25003	2000	A	SM_PEIGNE_DEBITMETRE_PHI_100	1	0	1	OK		
S3MA-8-25003	2001	A	PEIGNE_DEBITMETRE_PHI_100	4	2	6	OK		Inconel 718

Quincaillerie	Description	Quantité utile	Quantité supplémentaire	Quantité totale	Matériau
a	Pion Ø6x28 DIN 7979	1	1	2	Acier
b	Pion Ø8x16 DIN 7979	1	6	7	Acier
c	Anneau de levage M8x13 DIN 580	1	1	2	Acier
d	Tige Fileté M2,5x9 DIN 975	48	12	60	Inox A4
e	Ecrous Bas M2,5 DIN 439	48	12	60	Inox A4
f	Joint de bride statique 2-156	2	2	4	Acier
g	Vis CHC M4x10	4	6	10	Acier
h	Vis CHC M4x20	4	6	10	Acier
i	Vis CHC M6x18	7	13	20	Acier
j	Vis BHC M3x5	6	18	24	Acier
k	Pion Ø4x16 DIN 7979	1	1	2	Acier
l					
m	Vis CHC M8x35	23	17	40	Acier
n	Vis BHC Torx M3x6 WN 1452	20	10	30	Acier
o	Vis BHC M4x6	18	12	30	Acier
p	Support fixation QSSTM-4	8	12	20	Acier
q	Joint torique statique (Parker 2-151)	4	2	6	
r	VIS_BT_C_M3x8	16	4	20	Acier