

Observation Remarks	Protection Plating	Matière Material	Masse (g) Weight (g)	Norme Codification	Désignation Designation	REP Item
-	-	Polyéthylène Polyethylene	6.28	1	0391-0010AS	Bouchon Cap
-	-	Aluminium Aluminium	241.96	1	S25116-0003	Serrure droite Right lock
-	-	Elastonère Elastonere	0.13	2	0301-0253AS	Joint torique O-ring
-	-	Elastonere Elastoner	0.42	3	0301-0076AS	Joint torique O-ring
-	Nickelé Nickel plating	Laiton Brass	10.02	2	0123-0011AS	Bouchon PG 13 Cap PG 13
-	Nickelé Nickel plating	Laiton Brass	68.37	3	0123-0008AS	Bouchon PG36 Cap PG 36
-	-	Inox Stainless steel	14.81	1	0245-0006-I	Goujon M8 25/12, J=12 Stud
-	Zingué Zinc plating	Acier Steel	31.10	2	3L-16-W	Rondelle trep Spring washer
-	-	Inox Stainless Steel	0.29	1	3L-06-I	Rondelle trep Spring washer
-	-	Inox Stainless steel	8.24	1	HM06x25-I	Vis HM6x25 Screw HM6x25
-	Argenté Silver plating	Cuivre Copper	499.35	1	S19799-0004	S/E douille calibre 25 P/A socket contact caliber25
-	Zingué Zinc plating	Acier Steel	34.46	2	HM16-W	Ecrou H Nut H
-	Zingué Zinc plating	Acier Steel	14.02	4	MU-16-W	Rondelle plate Ø16 Flat washer Ø16
-	Zingué Zinc plating	Acier Steel	158.90	2	S19510-0004	Vis antirotation Antirotation screw
-	Argenture Silver plated	Laiton Brass	1303.94	1	32170-000A2	Borne de raccordement Binding post
-	-	Vinyle Vinyl	2.76	2	0402-0012AS	Marque danger Warning label
-	-	Inox Stainless steel	3.73	5	0205-1016AS	Ecrou frein Locknut
-	-	Inox Stainless steel	1.06	1	HCM05x08-I	Vis HC à bout plat Slotted set screw M5x08
-	-	Inox Stainless steel	9.36	4	HM06x30-I	Vis tête H, M6 , Lg 30 mm Screw H
-	-	Polyamide Polyamide	18.40	1	I9480-000U4	Entretoise de ressort Spacer
-	-	Inox Stainless steel	8.73	3	CHCM06x25-I	Vis CHC M6x25 Screw CHC M6x25
-	-	Caoutchouc Rubber	1.48	2	0301-0244AS	Joint torique Ø2,5x92 O'spring Ø2,5x92
-	Argenture Silver plating	Inox Stainless steel	1.38	2	Y00000-0453-0313AS	Circlips Snap ring
-	-	Inox Stainless steel	66.51	1	I9414-000A4	Ressort de couvercle automatique pas à gauche Left spring
-	-	Inox Stainless steel	66.51	1	I9415-000A4	Ressort de couvercle automatique pas à droite Right spring
-	Alodine 1200 1200 Alodine	Aluminium Aluminium	1108.77	1	31770-000A0	Couvercle de boîte de jonction Lid
-	-	Mousse cellulaire Cellular rubber	60.79	1	0312-0509AS	Joint de couvercle Gasket
-	-	Inox Stainless steel	0.79	3	Y00000-0436-0708AS	Rondelle pour vis M6 Spacer for screw M6
-	-	Inox Stainless steel	0.14	5	MU-06-I	Rondelle plate Flat washer
-	-	Inox Stainless steel	12.76	1	HM06x45-I	Vis H M6x45 Screw H
-	-	-	9.36	1	I544-0061A4	Crin de cheval Horse hair
-	-	Polyamide Polyamide	6.20	1	I544-0060A4	Labyrinthe d'évent partie inférieure Bottom vent labyrinth
-	-	Polyamide Polyamide	10.28	1	I544-0059A4	Labyrinthe d'évent partie supérieure Vent labyrinth
-	-	-	261.33	1	S25117-0003	S/E Isolant insert
-	Argenture Silver plating	Cuivre béryllium Beryllium copper	5.16	1	I9789-000A4	Diabolo calibre 70 Diabolo caliber 70
-	Argenture Silver plating	Cuivre béryllium Beryllium copper	6.96	1	I9790-000A4	Torreau calibre 103 Panel caliber 103
-	Alodine 1200 Alodine 1200	Aluminium Aluminium	496.42	1	25153-000A3	Ecrou d'isolant reprise de masse Nut insulator with earthing
-	-	Elastonère Elastoner	25.54	1	I9390-000U4	Joint de couvercle à levre Lid's seal
-	-	Polyamide Polyamide	167.96	1	31772-000U2	Doigt de sécurité Security finger
-	-	Inox stainless steel	175.05	1	I9389-000A4	Axe de couvercle Lid axis
-	Alodine 1200 Alodine 1200	Aluminium Aluminium	1212.39	1	32165-000A1	Couvercle automatique Automatic lid
-	-	Aluminium Aluminium	5469.00	1	32213-000U0	Boîte de jonction Junction box
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