ANEXO No. 01
ESPECIFICACIONES TÉCNICAS

"SUMINISTRO DE CONSUMIBLES PARA EL ÁREA DE AVIACIÓN DE LA DIRECCIÓN DE ANTINARCÓTICOS-POLICIA NACIONAL".

ANEXO ESPECIFICACIONES TECNICAS

ITEM	NUMERO DE PARTE	DESCRIPCION	UNIDAD DE MEDIDA	ESPECIFICACION TECNICA	QTY	MARCA OFRECIDA	REFERENCIA	CUMPLE/NO CUMPLE
1	AMS-QQ-A-250-2024-T3-0.032	SHEET METAL	EA	Lamina de aluminio 2024-T3 de 0.032 de 48" X 144" - (4 X 12 ft.)	1			
2	10605000	Tape, Adhesive, Reflectorized Sheeting	RO	Tape, Adhesive, Reflectorized Sheeting	1			
3	284-50	FIBRA DE CARBON / STYLE 284-50 X 50 YARDAS	RO	FIBRA DE CARBON / STYLE 284-50 X 50 YARDAS, presentacion rollo	1			
4	HCX-46 FRANING	FILTRO DE ACEITE	EA	FILTRO DE ACEITE	1			
5	MIL-PRF-85285E Type I- IV 15048	POLIURETANO AZUL	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I- IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
6	AMS-QQ-A-250/6	SHEET METAL 0,025	EA	Lamina de aluminio AMS-QQ-A-250/6, 0,025	1			
7	DWDCO	DRILLS 27/64	EA	BROCA COBALTO DWDCO SERIES 27/64	1			
8	DWDCO40	DRILLS No 40	EA	BROCA COBALTO DWDCO SERIES No 40	1			
9	205-076-034-007	FILTER	EA	FILTER	1			

10	HCS2101-04-60V	FILM, BAGGING NYLONX 1000FT (APPROX 333YDS)	RO	High temperature Nylon Film which can be used for cures up to 401 °F (205 °C), Tensile Strength 80MPa, Elongation MD: 300%, TD: 300% Width 30 in (open 60 in)	1			
11	AS3209-144	PACKING OIL ESCAVATION	EA	PACKING OIL ESCAVATION	1			
12	MS20995C20	LOCK WIRE	LB	MS20995C20 Stainless Steel 0.020" Diameter Safety Wire - 1 lb Roll	1			
13	MS28775-015	O-RING	EA	O-RING	1			
14	11.00-12	TIRE	EA	TIRE 11.00-12 PLY RATING 10,Rated Speed (MPH) 160, Maximum Braking Load (Lbs) 11890, Rated Inflation (PSI) 60	1			
15	PA2824	FILTRO DE AIRE	EA	FILTRO DE AIRE	1			
16	MIL-H-83282	HIDRAULICO 782	QT	ROYCO 782 is synthetic hydraulic fluid developed to meet the severe duty demands of today's military and industrial equipment, suitable for use in applications operating at temperatures from -40°C to 205°C, qualified to MIL-SPEC: MIL-PRF-83282D	1			
17	LOCTITE SF 7649	Activador a base de disolvente / 4,5 OZ	EA	Activador para adhesivos y selladores anaeróbicos de Loctite,peso especifico @ 25 °C 0,79, Viscosidad @ 20 °C, mPa·s (cP) 2, Tiempo de Secado a 20 °C, segundos 30 y 70	1			
18	MIL-PRF-85285E Type I-IV 37038	POLIURETANO NEGRO MATE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
19	1-480698-0	HOUSING FLUORESCENT LIGHTS	EA	HOUSING FLUORESCENT LIGHTS	1			
20	CR3553-5-8	REMACHE PACK X 100	EA	REMACHE PACK X 100	1			

21	AS568-110	O-RING	EA	O-RING	1			
22	MIL-PRF-85285E Type I-IV 17038	POLIURETANO NEGRO BRILLANTE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
23	BT-339	FILTRO DE ACEITE	EA	FILTRO DE ACEITE	1			
24	AMS-QQ-A-250/6.	SHEET METAL 0,032	EA	Lamina de aluminio AMS-QQ-A-250/6 0,032	1			
25	DWDCO3/32	DRILLS 3/32	EA	BROCA COBALTO DWDCO SERIES 3/32	1			
26	DWDN35/64	DRILLS 35/64	EA	BROCA H.S.S DWDN SERIES 35/64	1			
27	459M08-2	TIRE	EA	SIZE 450X190-5 PLY RATING 10,Rated Speed (MPH) 190, Maximum Braking Load (Lbs) 5400, Rated Inflation (PSI) 75	1			
28	MOBIL 28	GREASE RED MOBIL 28 / 4.4 lb can	TRR	Supreme performance, high temperature, antiwear grease Oil Separation, 30 hr. at 177°C, ASTM D 6184, vol-% 2.5, Evaporation Loss, ASTM D 2595, 22 hrs @ 177°C, vol-% 5.2, COLOR RED	1			
29	CR3553-5-10	REMACHE PACK X 100	EA	REMACHE PACK X 100	1			
30	DWDACX61/16	DRILLS 1/16	EA	BROCA HSS DWDA/C SERIES 6" 1/16	1			
31	HCS2114	Flash Tape (cinta azul de composite)	RO	Polyester tape backed with a fully pressure silicone adhesive, Maximum cure temperature 400 °F (204 °C), Standard size 1 " x 72 YD	1			

32	3033356	PARTS KIT,FLUID PRESSURE FILTER	EA	PARTS KIT,FLUID PRESSURE FILTER	1			
33	FS1242	FILTRO DE COMBUSTIBLE PRIMARIO	EA	FILTRO DE COMBUSTIBLE PRIMARIO	1			
34	MS22759/16-2-9	M22759/16-2-9 White Tape Coated Fiberglass X 100 MT	RO	White Tape Coated Fiberglass X 100 MT	1			
35	99-4781-026	PACKING	EA	PACKING	1			
36	AA-59166 TYPE II	POLIURETANO ANTIDESLIZANTE FD-37030	KIT	Coating Compound, Nonslip, designed to meet A-A-59166, Type II, Volume Solids: 49.91 ± LO, Viscosity: 80-90 KU's, Weight Solids: 71.32 ± 1.0	1			
37	1700X16	TIRE	EA	TIRE 17.00-16 PLY RATING 12,Rated Speed (MPH) 160, Maximum Braking Load (Lbs) 23200, Rated Inflation (PSI) 60	1			
38	DWDCO20	DRILLS No 20	EA	BROCA COBALTO DWDCO SERIES No 20	1			
39	MS24694S60	SCREW,MACHINE	EA	SCREW,MACHINE	1			
40	350689-1	SOCKET FLUORESCENT LIGHTS	EA	SOCKET FLUORESCENT LIGHTS	1			
41	PC458	CROCUS CLOTH 9" x 11" PACK X 5	EA	Hojas de tela Crocus 9" x 11" PACK X 5	1			
42	FS20000	FILTRO DE COMBUSTIBLE SECUNDARIOS	EA	FILTRO DE COMBUSTIBLE SECUNDARIO	1			
43	M25988/1-152	PACKING	EA	PACKING	1			
44	CR3553-5-9	REMACHE PACK X 100	EA	REMACHE PACK X 100	1			
45	DWDCO30	DRILLS No 30	EA	BROCA COBALTO DWDCO SERIES No 30	1			

46	99-4346-152	PACKING	EA	PACKING	1			
47	WD-40	Lubricante Multiusos 382 ml/11 oz.	EA	Producto Multiusos lubrica piezas móviles como bisagras, ruedas, rodillos, cadenas y engranajes. Protege contra el óxido y la corrosión en elementos como herramientas y equipos, PUNTO DE EBULLICIÓN: 150°C (300° F), PUNTO DE INFLAMABILIDAD:59°C (138 °F) (TCC)	1			
48	AMS3374D Type 1	Primerless Silicone Firewall Sealant - 6 oz Cartridge	EA	Adhesive, solvent-free, thixotropic silicone paste,used as a coating, sealant, or filleting material in the construction, repair and maintenance of all types of aircraft. Excellent fire resistance to 3500°F (1927°C),Service temperature of -65°F to 400°F (-54°C to 204°C) Qualified to BMS 5-63, AMS3374, BAMS 552-004, and CMNP009	1			
49	MIL-T-6095	THINNER EXTRAFINO DE 52 GL	DRUM	Blush retarding thinner used in thinning cellulose nitrate dopes and lacquers, Specific gravity. 0.843-0.859, Non-volatile content (max) 10 mg/100 ml	1			
50	M25988/1-037	PACKING	EA	PACKING	1			
51	ASTM-D-329	ACETONA X 5 GL	PAIL	Acetone technical Meets ASTM-D-329, Flash point 1°F, CAS 67-64-1, Specific Gravity 0,7918, Purity. 99,8% by Weight.	1			
52	DA7801	FILTRO DE AIRE	EA	FILTRO DE AIRE	1			
53	BMS-9-3-120	BMS9-3 TYPE D STYLE 120 CLOTH FIBERGLASS 38" 136 Yards	RO	BMS 9-3 Style 120 is typically used for interior cabin structures including seats, luggage bins, bulkheads, lavatories, wall panels and in honeycomb structures. Weave Style 4 Harness Satin, Breaking Strength Warp 160 lbf/in	1			
54	328Q28-2	TIRE	EA	SIZE 32X8.8R16 PLY RATING 12,Rated Speed (MPH) 190, Maximum Braking Load (Lbs) 16500, Rated Inflation (PSI) 140	1			

55	MIL-PRF-23827B	AEROSHELL GREASE 7 6.6 lb Can	TRR	Advance multipurpose grease, it is inhibited against corrosion and has excellent resistance to water, useful operating temperature range is -73 °C to +120 °C meets MIL-PRF-23827	1			
56	MIL-PRF-85285E Type I-IV 17925	POLIURETANO BLANCO BRILLANTE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
57	75310-0530	LIMPIAVIDRIOS X 530cc	EA	Limpiavidrios 530 Cm3, -Es un agente limpiavidrios de secado rápido-y aplicación directa.- Producto Biodegradable-que no contiene amoniaco-y no irrita ni causa daño a quien lo usa	1			
58	6895177	ELEMENT FILTER FUEL PUMP	EA	ELEMENT FILTER FUEL PUMP	1			
59	26560201	FILTRO DE COMBUSTIBLE PRIMARIO	EA	FILTRO DE COMBUSTIBLE PRIMARIO	1			
60	M27500-22TG3T14	CABLE X 1000 FT	RO	cables designed primarily for use in aircraft and ground support equipment, their high performance and versatility makes them ideal in a wide variety of general-purpose electrical and electronic applications. White Jacket 22 AWG 3 Conductor Shielded White Jacket 22 AWG 3 Conductor Shielded	1			
61	MS29561-247	PACKING	EA	PACKING	1			
62	MS25237-327	LAMP	EA	LAMP	1			
63	M-25988-1-916	PACKING	EA	PACKING	1			
64	DWDCO5/16	DRILLS 5/16	EA	BROCA COBALTO DWDCO SERIES 5/16	1			

65	MIL-G-6032	EZ TURN LUBRICANT FUEL LUBE TYPE 1 1LB	LB	Sealant and lubricant for oil and fuel line valves. Resistant to high temperatures, Worked Penetration 220 ASTM D-1403, Color Cream , Low Temperature Torque at 0° F - Starting Torque 55,250 g-cm ASTM D-1478	1			
66	CH-48110-1	OIL FILTER	EA	OIL FILTER	1			
67	BT-237	FILTRO DE ACEITE	EA	FILTRO DE ACEITE	1			
68	M25988/1-022	PACKING FUEL	EA	PACKING FUEL	1			
69	HL20PB86-6-8	HI LOK PIN COLLAR PACK X 100	EA	HI LOK PIN COLLAR PACK X 100	1			
70	DWDCO1/8	DRILLS 1/8	EA	BROCA COBALTO DWDCO SERIES 1/8	1			
71	MS24694S53	SCREW,MACHINE	EA	SCREW,MACHINE	1			
72	Magnobond 6398-AB-1/PT	Thixotropic Paste Epoxy Adhesive - Pint Kit	PINT-KIT	Two-component thixotropic paste epoxy system designed for bonding metals and composite structures, Cure Schedule, 7 days @ 77°F or 1 hour @ 150°-250°F, Specific Gravity, Part A: 1.3,Part B: 1.0,Mix: 1.25	1			
73	HCS2411-035	FIBRA KEVLAR / 353-50 X 50 YARDAS	RO	The JPS Kevlar® Dry Fabric 353 is an aramid fiber reinforcement for use in aerospace applications where high strength, low weight, and impact resistance are essential, Style: 353, Weave: 4 Harness Satin,Dry Fabric Nominal Thickness: 9.4mil (.24mm)	1			
74	AMS-QQ-A-250/5	SHEET METAL 0,020	EA	Lamina de aluminio AMS-QQ-A-250/5 0,020	1			
75	DA2570	FILTRO DE AIRE	EA	FILTRO DE AIRE	1			
76	AS3085-014	O-RING	EA	O-RING	1			
77	MIL-P-87938	MEK PEROXIDE	GL	Methyl Ethyl Ketone Peroxide, CAS Nr: 1338-23-4, Viscosity at 20°C. 16 mPa s, Density at 20°C. 1,128 g/ml	1			

78	ABRASIVE 240 GRIT	Abrasive Cloth or Paper, X PLIEGO	EA	Abrasive Cloth or Paper, X PLIEGO	1			
79	MIL-PRF-85285E Type I-IV	POLIURETANO COLOMBIAN POLICE BLUE METALLIC	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
80	WF336680	FILTER ELEMENT OIL	EA	FILTER ELEMENT OIL	1			
81	MS29513-124	PACKING	EA	PACKING	1			
82	MIL-T-81772B TIPO I	THINNER TIPO I X 5 GL	PAIL	POLYURETHANE THINNER This product conforms to MIL-T-81772, Type I, MIN. FLASH POINT °F (°C) 22°F (- 5°C) is intended for use with:MIL-PRF-83231, 83286, 85285, 85322 (2 Part Aliphatic Polyurethane Coatings).MIL-DTL-46168 (2 Part CARC Polyurethane Coating)	1			
83	4415122	FILTRO SEPARADOR DE AGUA	EA	FILTRO SEPARADOR DE AGUA	1			
84	TOLUENO	TOLUENO X 5 GL	PAIL	Nombre Comercial Tolueno, Fórmula Química C7H8, CAS 188-88-3, DENSIDAD 0.87 g/cc, PUNTO DE INFLAMACION 4° –9°C , INDICE DE REFRACCION. 1.4967.	1			
85	DEWEZS1-9	SCREW EXTRACTORS X SET	EA	SCREW EXTRACTORS SET SIZE-RANGE 1-9 DEWEZS1-9	1			
86	MIL-G-81322	GREASE,AIRCRAFT Mobil grease 28, 13.4 oz tube	EA	General purpose aircraft Grease Supreme performance, high temperature, antiwear grease meets the quality level of U.S. Military Specification MIL-G-81322E, NLGI Grade 1.5	1			
87	DWDCO5/32	DRILLS 5/32	EA	BROCA COBALTO DWDCO SERIES 5/32	1			
88	6000-2	TEMP-PLATE	EA	TEMP-PLATE	1			
89	MS24665-377	PIN COTTER	EA	PIN COTTER	1			

90	24M-XHD 800CCA-1000MCA	BATERIA	EA	Bateria 24M-XHD Amperios de arranque en frío (CCA) 800, Amperios de arranque (CA)1000, Reserva de Capacidad (RC) 135 minutos	1			
91	JNT-K8S	SCRAPER PLASTIC	EA	SCRAPER PLASTIC	1			
92	HCS2410-020	FIBERGLASS, DRY FABRIC, VOLAN 1 ROLL= 38" WIDE X 125 YDS	RO	Hexcel's HexForce® Fiberglass Dry Fabric 1581, Fire resistance, Thermal and electrical insulating properties, Fabric Thickness: 8.5mil (.22mm), Weave Style: 8 Harness Satin, Weave Style 8 Harness Satin, Breaking Strength Warp 450 lbf/in, Filling 380 lbf/in	1			
93	PR1428-B 1/2	ADHESIVE SEALANT	PINT-KIT	PR-1428 CLASS B is a two-part manganese dioxide cured, polysulfide compound. It has a service temperature range from -65°F (-54°C) to 250°F (121°C) Tested in accordance with MIL-S-8784 CLASS B	1			
94	AMS-QQ-A-250-2024-T3-0.040	SHEET METAL	EA	Lamina de aluminio 2024-T3 de 0.040 de 48" X 144" - (4 X 12 ft.)	1			
95	5423	CINTA ANTIFRICCION MODEL S-18660	RO	3M 5423 UHMW Film Tape - 2" x 18 yds Reduces friction, noise and vibration on material handling equipment. Handles temperatures from –30°F to 225°F.	1			
96	VAC1-5SET	STEP DRILLS X SET	EA	STEP DRILL VAC SERIES 5 Piece Set #1, 2, 3, 4, 5 VAC1-5SET	1			
97	281881-001	BATERIAS 12 V. DELCO	EA	281881-001 DEKA BATTERY 12 VOLT-HOBART GROUND SYSTEM	1			
98	2599	LIJA Stikit De 3m 2599 P80	RO	LIJA Stikit De 3m 2599 P80	1			
99	TELA DE GARZA	TELA DE GARZA X 100 MT	RO	TELA DE GARZA X 100 MT	1			
100	HCS2108-NP	FILM, RELEASE NON-PERFORATED 1 ROLL = 48" WIDTH X 200 YDS	RO	HCS2108-NP is an FEP resin base release film exhibits high elongation and excellent release characteristics, maximum use temperature 500 °F (260°C) Elongation MD: 160 %,	1			
101	TAPE MASKING 2 in	CINTA ENMASCARAR 233+ DE 48MM X 55MT = 2"	RO	CINTA ENMASCARAR 233+ DE 48MM X 55MT = 2"	1			

102	MS24665-306	PIN COTTER	EA	PIN COTTER	1			
103	MIL-PRF-85285E Type I- IV 36231	POLIURETANO GRIS MATE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I- IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
104	842921	OIL FILTER	EA	OIL FILTER	1			
105	CEPILLO CERDA METALICA	CEPILLO DE CERDA DE BRONCE	EA	CEPILLO DE CERDA DE BRONCE	1			
106	TSD27ST	BROCA No 27 TALADRO DE 90	EA	BROCA No 27 TALADRO DE 90	1			
107	AN525-10R6	SCREW,MACHINE	EA	SCREW,MACHINE	1			
108	TAPE MASKING 3/4 in	CINTA ENMASCARAR 233+ DE 18MM X 55MT= 3/4"	RO	CINTA ENMASCARAR 233+ DE 18MM X 55MT= 3/4"	1			
109	RG-400	RG-400 High- Coaxial Cable DXE-RG400-CTL X 500 FT	RO	Cable coaxial de RF flexible estándar RG-400 DXE-RG400-CTL X 500 FT	1			
110	394018 IAW 394018S	AIR FILTER	EA	AIR FILTER	1			
111	DWDCO27	DRILLS No 27	EA	BROCA COBALTO DWDCO SERIES No 27	1			
112	TSD5/32ST	BROCA No 5/32 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 5/32	1			
113	PINCEL N:o 8 PLANO	PINCEL N:o 8 PLANO	EA	PINCEL N:o 8 PLANO	1			

114	14310	Devcon® 14310 2-Ton - 25 mL Tube	TB	Extremely strong, medium-cure, water-resistant clear adhesive that will self-level after application, Color (Mixed) Clear,Service Temperature Dry, -40°F to 200°F, Impact Resistance 6.5 ft.-lb./in.(2), 14310 25 ml Dev-Tube	1			
115	TAPE MASKING 1/4 in	CINTA ENMASCARAR 233+ DE 6MM X 55MT= 1/4"	RO	CINTA ENMASCARAR 233+ DE 6MM X 55MT= 1/4"	1			
116	TSD40ST	BROCA No 40 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 40	1			
117	691035	FUEL FILTER	EA	FUEL FILTER	1			
118	051131-07515	Scotch-Brite Roloc Blue 2"	EA	Scotch-Brite Roloc Blue 2"	1			
119	DWDCO7/32	DRILLS 7/32	EA	BROCA COBALTO DWDCO SERIES 7/32	1			
120	HCS2108-P5	FILM, RELEASE PERFORATED, 48" X 200 YD	RO	HCS2108-P5 FILM, RELEASE PERFORATED, 48" X 200 YD	1			
121	MS9388-009	PACKING	EA	PACKING	1			
122	SKF 17699	RADIAL SHAFT SEAL	EA	RADIAL SHAFT SEAL	1			
123	CEE BEE R-256	REMOVEDOR DE PINTURA X 5 GL	PAIL	High-performing paint stripper for removing urethanes, epoxies, primers and enamels Conforms To MIL-R-81294	1			
124	MIL-T81772B TIPO II	THINNER TIPO II X 5 GL	PAIL	EPOXY THINNER This product conforms to MIL-T-81772, Type II, MIN. FLASH POINT °F (°C) 32°F (0°C) Epoxy Thinner is intended for use with:MIL-DTL-24441 Paint & Primer all Types.MIL-PRF-22750 Epoxy Polyamide Coatings,MIL-PRF-23236 Epoxy Primers & Coatings,MIL-PRF-23377 Epoxy Polyamide Primer Coatings,MIL-DTL-53022 Epoxy Primer,MIL-PRF-4556 Epoxy Primer & Topcoat	1			

125	WK1030	MAIN FILTER	EA	MAIN FILTER	1			
126	M27500-22TG2T14	CABLE X 1000 FT	RO	White Jacket 22 AWG 2 Conductor Shielded Cable, Material Tin Plated Copper/ETFE	1			
127	CPC	CPC GRADO 2	GL	Class II Solvent cutback corrosion preventive compound, FLASH PMCC Minimum 106°F, Specific Gravity @60°F (15.6 °C) 0.88, CURE TIME 24 HOURS	1			
128	BROCHA 1"	BROCHA PELO DE MARTA	EA	BROCHA PELO DE MARTA	1			
129	LIMPIADOR DETAPICERIA	LIMPIADOR DE TAPICERIA ESPUMA 400ml	EA	LIMPIADOR DE TAPICERIA ESPUMA 400ml	1			
130	TSDDST	BROCA LETRA D TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE D	1			
131	305447-3079-G1	16 HP VANGUARD ENGINE	EA	479cc Vanguard Series Engine With 1 In. Tapped 3/8 - 24 Keyway Crankshaft (CARB)	1			
132	HYSOL EA9320NA	AERO EPOXY ADHESIVE 1 QT KIT	QT / KIT	LOCTITE EA 9320NA AERO is a two-component paste adhesive with good peel strength as well as elevatedtemperature resistance. The temperature of the separate components prior to mixing is notcritical, but should be close to room temperature (77°F/25°C)	1			
133	AN960JD10L	WASHER	EA	WASHER	1			
134	M25988-1-152	PACKING	EA	PACKING	1			
135	S-12490	GUANTES DE NITRILO	BOX	GUANTES DE NITRILO	1			
136	HUT12260	DRILL GAUGES	EA	DRILL GAUGES Wire Gauge Sizes #1 to 60 HUT12260	1			
137	RTV106	Momentive Sealant Red, 10.1 oz cartridge	TB	RTV106 sealant is paste-consistency sealant,standard strength hightemperature sealant.Application Rate,(g/min) 400,Tack-Free Time, min. 20	1			
138	B3.1	BATERIAS FS-16NP 350 AMP	EA	BATERIA DE 350 AMP F5-16NP	1			

139	214-040-812-003	SEAL, GREASE	EA	SEAL, GREASE	1			
140	DWDN9/16	DRILLS 9/16	EA	BROCA H.S.S DWDN SERIES 9/16	1			
141	151394	VELCRO BLACK LOOP 50 MM X 25M	RO	VELCRO BLACK LOOP 50 MM X 25M	1			
142	AS3209-162	PACKING PREFORMED	EA	PACKING PREFORMED	1			
143	DWDCO25/64	DRILLS 25/64	EA	BROCA COBALTO DWDCO SERIES 25/64	1			
144	SIMONIZ	LIMPIADOR DE TAPIZADO ESPUMA x 400ml	EA	LIMPIADOR DE TAPIZADO ESPUMA x 400ml	1			
145	DWDCO3/16	DRILLS 3/16	EA	BROCA COBALTO DWDCO SERIES 3/16	1			
146	CRC 5-56	Lubricante 5-56 penetrante 400cc	EA	Producto multiuso de mantenimiento en spray. Acaba con el óxido y la corrosión, desplaza el agua y elimina el óxido y la suciedad. 400 ml, Peso específico (@ 20ºC): 0.82, Punto de inflamación (vaso cerrado) : 78ºC, Viscosidad (@ 40 ºC) : 26 mPa.s	1			
147	AN381-2-16	PIN COTTER 1/16	EA	PIN COTTER 1/16	1			
148	MIL-PRF-85285E Type I- IV 16251	POLIURETANO GRIS BRILLANTE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I- IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			

149	AS5685, 0,041	LOCK WIRE	LB	Steel, Corrosion Resistant, Safety Wire AS5685, 0,041" Diameter	1			
150	9.00X6	TIRE	EA	TIRE 9.00-6 PLY RATING 10,Rated Speed (MPH) 120, Maximum Braking Load (Lbs) 6530, Rated Inflation (PSI) 58	1			
151	WYPALL X 80 REGULAR	WYPALL X-80 REGULAR	RO	WYPALL X-80 REGULAR	1			
152	400642-003	VOLTIMETRO 28V DC	EA	VOLTIMETER DC 400642-003 HOBART	1			
153	EC-776	3M™ Scotch-Weld™ Fuel Resistant Coating EC-776 Quart	QT	General purpose, solventbased adhesive/coatings with good adhesion to synthetic rubber, metal, glass,and many plastics, Flash Point (Closed Cup)55°F (13°C) Viscosity 1500 ± 500 cps, Color Transparent Amber	1			
154	VAC5	STEP DRILLS	EA	STEP DRILLS 12 STEPS, RANGE 1/4"–1-3/8"x8ths VAC5	1			
155	BROCHA 1" IN	BROCHA 1" IN	EA	BROCHA 1" IN	1			
156	PR1440-A 1/2	ADHESIVE SEALANT	PINT-KIT	PR-1440 CLASS A is an aircraft integral fuel tank sealant, Cured specific gravity 1.57 / Non volatile content % 86, Tested in accordance with AMS-S-8802	1			
157	04016	LPS 04016 NoFlash Electro Contact Cleaner 12oz, Clear	EA	LPS 04016 (07416) non-flammable electro contact cleaner is ideal for removing dirt, moisture, dust, flux and oxides. Boiling Point / Range 118°F (47.78°C), VOC Content 59.5% Water Solubility <0.14 g/L @ 68°F	1			
158	DWDN37/64	DRILLS 37/64	EA	BROCA H.S.S DWDN SERIES 37/64	1			
159	HCS 2125	SEALANT TAPE Black Roll – HCS2125	RO	HCS 2125 is a high temperature sealant tape for autoclave applications up to 450 °F (232 °C), solids 100%, non flammable, standar size 0.125"x.0.5" x32ft	1			
160	DWDCO13/64	DRILLS 13/64	EA	BROCA COBALTO DWDCO SERIES 13/64	1			
161	MS24617-33	SCREW	EA	SCREW	1			

162	Honey Bee 60T	SERVICE,WASTE DISPOSAL	EA	Acidic liquid cleaner developed for removal of hard water scale and accumulated waste materials from vacuum and re-circulating toilet systems in aircraft.Blue liquid, Surfactants biodegradable	1			
163	400641-012	AMPERIMETRO	EA	Ammeter, DC, 0-2000 Amps, 50 mVDC	1			
164	AS3085-126	PACKING PREFORMED	EA	PACKING PREFORMED	1			
165	AMS-QQ-A-250-2024-T3-0.050	SHEET METAL	EA	Lamina de aluminio 2024-T3 de 0.050 de 48" X 144" - (4 X 12 ft.)	1			
166	A-A-2714	BAGS PLOTH	EA	BAGS PLOTH A-A-2714	1			
167	PERMALON 327	Lubricant, Dry Film 14 OZ CAN Aerosol	EA	Lubricant, Dry Film 14 OZ CAN Aerosol PERMALON 327	1			
168	AN960-416	WASHER	EA	WASHER	1			
169	MS287784	O-RING	EA	O-RING	1			
170	ST3002-05	PACKING	EA	PACKING	1			
171	PR1428-A 1/2	ADHESIVE SEALANT	PINT-KIT	PR-1428 CLASS A is a low adhesion sealant Cured specific gravity 1.49 / Non volatile content % 92 Tested in accordance with MIL-S-8784 CLASS A	1			
172	AD9318-FD	EPOXY PRIMER MIL-PRF-23377K TY 1 CL C2	KIT	Fast Dry, Two Component Aeroprime Primer per MIL-PRF-23377K, Type I, Class C2, AD9318-FD Aeroprime Primer - Component A: Weight per Gallon: 12.1 lbs. +/- 0.2,Curing Agent - Component B, Weight per Gallon: 7.1 lbs. +/-0.2, Catalyzation Ratio: 3:1 by volume, Viscosity: 21 - 25" #2 Zahn	1			
173	3029566	GASKET, FUEL NOZZLE	EA	GASKET, FUEL NOZZLE	1			

174	53039WPX	PRIMER PARA COMPUESTOS	KIT	High Build, Fast Drying, Urethane Primer Surfacer, used to eliminate mild imperfections in composite substrates, It meets and exceeds the performance requirements of MEP 10-070, Catalyzation Ratio: 3:1 by volume , Weight Solids:69.1% ± 1.0, Viscosity: 28 ± 5" #4 Ford	1			
175	6873905	RING,RETAINING	EA	RING,RETAINING	1			
176	403809-002	SWITCH PRESION DE ACEITE	EA	SWITCH PRESION DE ACEITE	1			
177	PLIOBOND 20	SOLVENT BASED ADHESIVE PLIOBOND	PT	Pliobond 20 Is a general thermosetting adhesive that can be used to bond virtually all porous and nonporous substrates, Base synthetic Rubber, specific gravity 0.868, flash poitn 20°F, application temperature 40-100°F	1			
178	PGC13	PRIST ACRYLIC PLASTIC GLASS CLEANER 13 oz Aerosol Can	EA	Acrylic, plastic and glass cleaner. TESTED AGAINST FEDERAL TEST STANDARD METHOD NO. 406 AND MIL-P-008184D,works inside and outside the aircraft, and on metal and vinyl, without harming painted surfaces. 13 oz Aerosol Can	1			
179	RTV 732	DOWSIL 732 - 90 mL (3 oz) Tube	TB	General purpose silicone adhesive/sealant Stable and flexible from -60°C to +180°C (-76°F to +356°F), with short peaks up to +205°C (401°F) Complies with MIL-A-46106, Specific gravity 1.04	1			
180	S-10169	3M 3743 Carton Sealing Tape - Clear, 3" x 55 yds MODEL NO.S-10169	RO	3m 3743 Cinta Transparente Para Cajas - Largo x Ancho50 m x 76 mm -X ROLLO	1			
181	AXAREL 1000	CLEANING SOLVENT X 5 GL	PAIL	Approved MIL-PRF-680 Type I cleaner suitable for the replacement of isopropyl alcohol (IPA), acetone, methyl ethyl ketone (MEK), Low Toxicity, Non-Corrosive, Flash Point 127 °F (53 °C), Viscosity (25 °C) 1.36 cps	1			

182	DWDCO10	DRILLS No 10	EA	BROCA COBALTO DWDCO SERIES No 10	1			
183	ACF-50	ACF-50 Lubricant 10013 Purple, 13 oz aerosol can	EA	Anti-corrosion/lubricant compound, that has been specifically designed for the Aerospace Industry, qualified to Mil-C-81309E, Type II class I.	1			
184	DWDA/CX61/16	DRILLS 6¨ 1/16	EA	BROCA HSS DWDA/C SERIES 6" 1/16	1			
185	BINNER	LIMPIADOR DE PANTALLAS LCD x 50 ml	EA	LIMPIADOR DE PANTALLAS LCD x 50 ml	1			
186	A-701	PRIMER Zinc Phosphate Yellow (12 oz.)	EA	A self-etching primer that is chromate-free and chemically bonds with aluminum and steel to form a corrosion resistant base coat. Tack free – 10 minutes, Fully dry – 48 hours, Meets performance standards outlined in Federal Specification TTP1757B.	1			
187	MS3367-2-9	STRAP TIEDOWN, PACK X 100 PCS	EA	STRAP TIEDOWN, PACK X 100 PCS	1			
188	MS25488	PLUG CONTACTOR SALIDA	EA	PLUG CONTACTOR SALIDA	1			
189	DWDCO15/64	DRILLS 15/64	EA	BROCA COBALTO DWDCO SERIES 15/64	1			
190	TSD20ST	BROCA No 20 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 20	1			
191	MOBIL OIL JET 254	LUBRICATING OIL,AIR	QT	Extra high performance, synthetic aircraft-type gas turbine lubricant engineered to meet the performance requirements for gas turbine engines used in commercial and military aircraft The effective operating range of the lubricant is between -40°C (-40 °F) and 232°C (450°F). Specific Gravity 1.0044	1			
192	PR-1440B-1/2.	ADHESIVE SEALANT	QT / KIT	PR-1440 Class B is an aircraft integral fuel tank sealant. It has a service temperature range from -65°F (-54°C) to 250°F (121°C) Tack free time (hours)<4, Cure time to 35 A Durometer (hours) 12	1			

193	MIL-H-5606	HIDRAULICO 756	QT	Red-dyed, mineral oil based hydraulic fluid developed for the severe duty demands of aerospace and industrial service, Wide operating temperature range, Low temperature fluidity meets MIL-SPEC: MIL-PRF-5606H, Flash Point, COC, °F 231, API Gravity 30.8	1			
194	M81969/1-03	REMOVAL AND INSERT PLASTICO VERDE	EA	REMOVAL AND INSERT PLASTICO VERDE	1			
195	MS20995C25	LOCK WIRE	LB	MS20995C25 Stainless Steel 0.025" Diameter Safety Wire - 1 lb Roll	1			
196	22 X 6,75-10	TIRE	EA	TIRE 22X6.75-10 PLY RATING 10,Rated Speed (MPH) 190, Maximum Braking Load (Lbs) 8550, Rated Inflation (PSI) 125	1			
197	A-A-59303, Type T1	Talcum Powder, Technical Grade,	LB	Powder 20.0 by weight magnesium oxide and 40.0 by weight magnesium oxide and 35.0 by weight silicon dioxide and 65.0 by weight silicon dioxide	1			
198	AN6235-3A	GREEN FILTER ELEMENT	EA	GREEN FILTER ELEMENT	1			
199	287562	SOLENOIDE ACELERACION JET X 4D	EA	SOLENOIDE ACELERACION JET X 4D	1			
200	6870032	FILTER ELEMENT LUBR	EA	FILTER ELEMENT	1			
201	D-321 R	MOLYKOTE Anti-Friction Coating Spray, 312 gm	EA	For metal/metal combinations with slow to medium fast movements and high loads. Suitable for the permanent lubrication of highly stressed sliding guides with low sliding speeds, Viscosity at 23°C (#3 cup) seconds 23, Density at 20°C g/ml 1.07 Service temperature range °C -180 to 450	1			
202	19.5 X 6.75-8 / -10	TIRE	EA	TIRE 19.5x6.75-8 PLY RATING 10,Rated Speed (MPH) 225, Maximum Braking Load (Lbs) 6400, Rated Inflation (PSI) 110	1			
203	DGF-123	GRAPHITE, 9 OZ AEROSOL	EA	Dry Graphite Film Spray is for pre-assembly and assembly lubrication, heat tolerant to 3000 °F, Dry in 2-3 min, excellent conductor for electrical applications.	1			

204	206-010-147-001	PLUG,PROTECTIVE	EA	PLUG,PROTECTIVE	1			
205	TSDFST	BROCA LETRA F TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE F	1			
206	HYSOL 934	Aero Epoxy Paste Adhesive, Quart Kit	QT / KIT	LOCTITE EA 934NA AERO is a two-component thixotropic paste adhesive, which cures at room temperature and possesses superior strength to 300°F/149°C and higher, MMM-A-132 Qualified,The temperature of the separate components prior to mixing is not critical, but should be close to room temperature (77°F/25°C)	1			
207	MIL-W-18723	AIRCRAFT SOLVENT TYPE WAX	GL	Wax that cleans and polishes aircraft fuselages ref mil-w-18723	1			
208	DWDCO5	DRILLS No 5	EA	BROCA COBALTO DWDCO SERIES No 5	1			
209	SHC 626	OIL TRANSMISION X 5 GL	PAIL	Aceite de excelente rendimiento para cojinetes y engranajes, diseñados para proporcionar un servicio destacado en terminos de protección de euipos, vida del aceite y operación sin problemas, alto indice de viscosidad y ausencia de ceras, Grado de viscosidad ISO 68, punto de congelamiento -48°C, punto de inflamación 236°C	1			
210	03116	CFC FREE ELECTRO CONTACT CLEANER	EA	Electro contact cleaner ASTM F-519, Type 1C, Boiling Point / Range 140.9°F (60.5°C), Flash Point Aerosol: < 1.4°F (< -17.0°C) TCC, Safe on Plastics, Fast Evaporating; Leaves No Residue.	1			
211	00216	LUBRICANTE LPS N°2	EA	Es un lubricante y protector de acción rápida y penetración profunda, proporciona un recubrimiento aceitoso ligero, Resistencia dieléctrica: 33 Kv.Punto de inflamación 175°F (79°C) TCC-dispensed liquid, Gravedad especifica 0.82 – 0.86 @ 20°C, Rango de temperatura, 32°F (0°C) to 325°F (163°C)	1			
212	80183	PLASTIC CLEANER , 16 OZ	TB	Plastic Cleaner removes grease, stains and dirt, cleaning most plastics without scratching, Physical Form Liquid, Primary Container Type Can, NSN 7930014429667	1			
213	402788	BRUSH	EA	BRUSH	1			
214	DWD29J-DB-SET	QUALTECH DRILL BLANKS X SET	EA	DRILL SET Qualtech Drill Blanks DWD29J-DB-SET	1			
215	204-040-760-109	FILTER ELEMENT FLUID	EA	FILTER ELEMENT FLUID	1			
216	BROCHA 2" IN	BROCHA 2" IN	EA	BROCHA 2" IN	1			

217	MIL-PRF-85285E Type I- IV 17886	POLIURETANO BEIGE BRILLANTE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I- IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
218	AMS-QQ-A-250-2024-T3-0.020	SHEET METAL	EA	Lamina de aluminio 2024-T3 de 0.020 de 48" X 144" - (4 X 12 ft.)	1			
219	PR-1428, CLASS B-2	ADHESIVE SEALANT	QT / KIT	PR-1428 CLASS B is a two-part manganese dioxide cured, polysulfide compound. It has a service temperature range from -65°F (-54°C) to 250°F (121°C) Tested in accordance with MIL-S-8784 CLASS B Cured specific gravity 1.50 / Non volatile content % 97	1			
220	INS27021	INSERT BITS	EA	INSERT BITS W/ 1/4" SHANK PHILLIPS SIZE P2	1			
221	RTV 736	Dow Corning Xiameter RTV736 90 mL tube	TB	Dow Corning® 736 Nonslumping sealant designed for sealing and bonding applications exposed to temperatures as high as 315°C (600°F) for Aerospace gasketing,Sealing and encapsulating heating elements in appliances, Tack-Free Time minutes 17, Cure Time (3-mm [l/8-inch] thickness) 24 hours	1			
222	AN525-832R7	SCREW	EA	SCREW	1			
223	BRIZZE 300ML	AMBIENTADOR AEROSOL 300 ML	EA	Solución efectiva que elimina los malos olores dejando una sensación de limpieza y frescura en el ambiente. Elimina el 99% de las bacterias, Rango de temperatura optimo 15-35°C, incoloro, Densidad 0,95 ± 0,05 gr/ ml.	1			
224	DWDCOD	DRILLS LETRA D	EA	BROCA COBALTO DWDCO SERIES SIZE D	1			

225	MIL-L-22851D	ACEITE AEROSHELL W100	QT	AeroShell Oil W100 is an ashless dispersant oil, promotes engine cleanliness, help reduce oil comsumption AeroShell W100 provides compatibility with other approved aircraft piston engine oils, AeroShell Oil W100 is produced to meet fully the SAE specification J-1899 (Grades SAE 30, 40, 50 and 60 respectively) SAE viscosity grade 50.	1			
226	CR3243-4-4	RIVET,BLIND	EA	RIVET,BLIND	1			
227	288380-001	RESISTOR 10 OHM 100 WATT (V44655)	EA	100W Fixed Resistor	1			
228	204-040-760109	FILTER ASSY	EA	FILTER ASSY	1			
229	ST3001-214	PACKING	EA	PACKING	1			
230	MIL-PRF-85285E Type I-IV	CLEAR URETHANE	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
231	DWDCO1/4	DRILLS 1/4	EA	BROCA COBALTO DWDCO SERIES 1/4	1			
232	4001	DOUBLE/BUBBLE® 04001 Red Epoxy Adhesive Sachet - 100/Box	EA	Extra fast setting, two–component, room temperature curing epoxy adhesive. The system will cure at as low as –18 °C (0 °F). Viscosity @ 25 °C,cps, part A:55,000, Flash Point, PMCC, °C Part A: 157	1			
233	204-040-760-105	FILTER ASSY	EA	FILTER ASSY	1			

234	CEE BEE A-882	SHAMPOO AERONAUTICO X 55 GL	DRUM	Water-dilutable general-purpose cleaner for aircraft exterior surfaces, Conforms To MIL-PRF-87937D Clear, water-dilutable solution	1			
235	M83461/1-212	PACKING	EA	PACKING	1			
236	WF336-680	FILTER ASSY	EA	FILTER ASSY	1			
237	DWDA/CX63/32	DRILLS 6¨ 3/32	EA	BROCA HSS DWDA/C SERIES 6" 3/32	1			
238	SAE J-1899	Aeroshell Synthetic Engine Oil-W15W50	QT	AeroShell Oil W 15 W 50 is a premium semi-synthetic multigrade ashless dispersant oil specifically developed for aviation piston engines. MIL-L-6082E replaced by These new SAE Standard J-1899 Lubricating Oil, Aircraft Piston Engine (Ashless Dispersant),SAE viscosity grade: Multigrade, flash point 220 min, total acidity mgKOH/g 1,0 max	1			
239	15W40 4T	ACEITE MOTOR	GL	15W40 4T Lubricante de motor 4 tiempos de alta calidad,Excelentes propiedades anti-desgaste que protegen los componentes del motor y el embrague, conllevando a reducir de los costos de mantenimiento,Viscosidad @ 100 °C, cSt 14.2, Índice de Viscosidad 137, Punto de inflamación, °C 232	1			
240	DWD15J-LH-SET	QUALTECH HSS LEFT HAND JOBBERS	EA	DRILL SET Qualtech HSS Left Hand Jobber	1			
241	TAPE MASKING 1 1/2 in	CINTA ENMASCARAR 233+ DE 36MM X 55MT = 1 1/2 PULGADA	RO	CINTA ENMASCARAR 233+ DE 36MM X 55MT = 1 1/2 PULGADA	1			
242	TSD3/16ST	BROCA No 3/16 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 3/16	1			

243	PR-1440B-2	ADHESIVE SEALANT	QT / KIT	PR-1440 Class B is an aircraft integral fuel tank sealant. It has a service temperature range from -65°F (-54°C) to 250°F (121°C) Tack free time (hours)<8, Cure time to 35 A Durometer (hours) 16	1			
244	DWDCO17/64	DRILLS 17/64	EA	BROCA COBALTO DWDCO SERIES 17/64	1			
245	MIL-G-3545C	GRASA AEROSELL 5(6,6 LB)	EA	High temperature grease composed of a mineral oil thickened with Microgel, Meets MIL -G-3545C, The useful operating temperature range is -23°C to +177 °C.	1			
246	DWDCO1/2	DRILLS 1/2	EA	BROCA COBALTO DWDCO SERIES 1/2	1			
247	MIL-PRF-12070	FOG OIL CALSOL 810/MIL PRF-12070E	EA	HIGH VISCOSITY-GRAVITY CONSTANT (VGC) PROCESS OIL, Viscosity @ 40 °C (cSt) 20.6, API Gravity @ 60 °F 24.1, Specific Gravity @ 60 °F 0.9091, Viscosity-Gravity Constant 0.871, Molecular Weight 305, Pour Point (°F) -58, Maximum Oil Loading (PHR) for Various Neoprenes: (GNA 20) (WHV 22)	1			
248	SP-1/4FR100	SPIROBAND	MT	Spiral band spiral cable wrap SP-1/4FR100	1			
249	TSDGST	BROCA LETRA G TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE G	1			
250	A-A-59298	Tape, Adhesive, Pressure Sensitive	RO	Tape, Adhesive, Pressure Sensitive A-A-59298	1			
251	ADHESIVE HYSOL EA960	Hysol EA 960F Epoxy Adhesive Kit	QT / KIT	LOCTITE EA 960F AERO (fast) is a fairing and smoothing compound for exterior aircraft surfaces. It is a twocomponent system, which cures rapidly at room temperature.Viscosity, @ 77°F PART A 6500 Poise PART B 600 Poise, Pot Life (100 gram mass) 30 minutes @ 77°F/25°C Method - ASTM D 2471	1			

252	48"X96"X5mm.	PLEXI GLASS 48" x 96" SHEET	EA	Clear Acrylic Sheets offer excellent clarity, impact strength and economical performance in a lightweight plastic material. Plexiglass sheet is a common reference term for acrylic sheets, PLEXI GLASS 48" x 96" SHEET	1			
253	SAE20W50	ACEITE MOTOR	GL	Aceite mineral, Proporciona una muy buena protección al motor y ayuda a fomentar la larga vida útil del mismo, Grado SAE20W50, Índice de viscosidad, ASTM D 2270 (141), Punto de fluidez, °C, ASTM D 97 (-30), Punto de inflamación, °C, ASTM D 92 (230)	1			
254	038088-08	FILTER	EA	FILTER	1			
255	BROCHA 2"	BROCHA PELO DE MARTA	EA	BROCHA PELO DE MARTA	1			
256	SP-1-FR	SPIROBAND	MT	Spiral band spiral cable wrap SP-1 -FR	1			
257	MIL-PRF-16173 GR1 / GL	CPC ANTICORROSIVO GRADO 1	GL	Solvent cutback, firm film, black asphaltic corrosion preventive compound, approved under Military Specifications MIL-PRF-16173E, Grade 1, for Class I, / Flash, PMCC*, Minimum 105°F, / Specific Gravity @ 60 F (15.6 C) 0.88 / Approximate Dry to Touch Time @ 77 F (25 C) 2 hours	1			
258	RTV133	RTV133 Black Silicone Electrical Sealant - 10.1 oz Cartridge	TB	RTV133 black, one-component, ready-to-use Operating temperature range of -60~205°C (-70~400°F), Application Rate, gm/min. 650, Tensile Strength, kg/cm2(lb/in2) 46 (650)	1			
259	3950	EDGE SEALER 8 OZ CAN	EA	Designed for edge sealing of film edges in heavily used areas, clear liquid, material Acrylic/Vinyl solution in Xylene, clear, Minimum viscosity : 300 Centipoise, Service temperature -51°C to +65°C	1			
260	DWDCO27/64	DRILLS 27/64	EA	BROCA COBALTO DWDCO SERIES 27/64	1			

261	105/206B	WEST SYSTEM EPOXY RESIN KIT	KIT	Used for general coating and bonding applications when extended working and cure time are needed or to provide adequate working time at higher temperatures, Acceptable ratio range by weight 4.84 : 1 to 6.19 :1, Mix viscosity (at 72°F) ASTM D-2393 (725 cps), Specific	1			
262	AS3209-237	PACKING PREFORMED	EA	PACKING PREFORMED	1			
263	LUBRIBOND	LUBRI-BOND® 220 12 OZ AEROSOL CAN	EA	Air drying, MoS2 based solid film lubricant with an epoxy binder system, Density:* 8.3 ± 0.5 lb/gal (995 ± 60 grams/liter), Flash Point: 45°F (7°C),Good corrosion resistance, Fair chemical resistance, Suitable for field applications.	1			
264	DWDA/CX61/8	DRILLS 6¨ 1/8	EA	BROCA HSS DWDA/C SERIES 6" 1/8	1			
265	DWDN3/8	DRILLS 3/8	EA	BROCA H.S.S DWDN SERIES 3/8	1			
266	VINIPEL	VINIPEL 45 Cm X 400 Mt	RO	VINIPEL 45 Cm X 400 Mt	1			
267	RTV102	Momentive Sealant RTV102 8 oz White, 2.8 oz tube	TB	RTV102, sealants are standard strength paste consistency products which can be applied to vertical and overheadsurfaces where pourable/self-leveling sealants are not practical. Specific Gravity 1.05 Tack-Free Time, minutes 20, Tear Strength, kg/cm (lb/in) 8 (45)	1			
268	18 X 5,5-10	TIRE	EA	TIRE 18X5.5 PLY RATING 10,Rated Speed (MPH) 210, Maximum Braking Load (Lbs) 6000, Rated Inflation (PSI) 140	1			
269	SUPERKOTE 2000	REFRIGERANTE MOTOR	GL	Anticongelante/ Refrigerante, Líquido verde fluorescente	1			
270	MEK	METHIL ETHIL CETONA X 5 GL	PAIL	METIL ETIL CETONA MEK, CAS 78-93-3, Fórmula molecular C4H8O, Punto de Fusión: -87 (-125°F), Masa molar: 72,11 g/mol, Presión de Vapor: 71 a 20 °C	1			
271	MAT403	Heavyweight15" x 20"100 pads per bag	EA	PIG Absorbent Mat Pad: 28 oz Volume Absorbed Per Pad, 22 gal (100 Pads),MaterialPolypropylene Perforated Size10 in x 15 in	1			

272	DWDCO7	DRILLS No 7	EA	BROCA COBALTO DWDCO SERIES No 7	1			
273	DWD15J-TN-SET	QUALTECH HSS TIN COATED JOBBERS	EA	DRILL SET Qualtech HSS TIN Coated Jobbers	1			
274	DPAS-30W	TAPAOIDOS	BOX	TAPAOIDOS	1			
275	TAPE MASKING 1/2 in	CINTA ENMASCARAR 233+ DE 12MM X 55MT = 1/2"	RO	CINTA ENMASCARAR 233+ DE 12MM X 55MT = 1/2"	1			
276	KD651511	FILTER KIT	EA	FILTER KIT	1			
277	MIL-PRF-85285E Type I-IV	POLIURETANO VERDE METALIZADO	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
278	MS20995CY15-48	LOCKWIRE COPPER	LB	COOPER SAFETY WIRE MS20995CY15-48	1			
279	PWC06-002	PETROLATUM VV-P-236 - 1 lb Can	LB	Petrolatum white PWC06-002 /VV-P-236 colorless, white grease-like technical grade	1			
280	TSD1/8ST	BROCA No 1/8 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 1/8	1			
281	A-A-3097	ADHESIVE LOCTITE 404, 4 oz	EA	LOCTITE 404 está diseñado para la unión de componentes plásticos y elastómeros, donde sea necesaria una fijación muy rápida. Cianoacrilato de Etilo, Peso específico @ 25 °C 1.09, Temperatura de Transición Vítrea , ASTM E 228, °C 120	1			

282	HYSOL EA9392	Loctite EA 9392 AERO Epoxy Adhesive Gray 1 qt Kit	QT / KIT	LOCTITE EA 9392 AERO is a two-component paste adhesive, which cures at room temperature and possesses excellent shear strength at high temperatures Viscosity @ 77°F PART A 4,200 Poise, PART B 6,600 Poise Pot Life (100 g mass) 75 minutes @ 77°F/25°C Method - ASTM D2471 in water bath	1			
283	00116	LUBRICANT,SOLID FILM LPS1	EA	Lubricante que proporciona una capa delgada y seca que penetra en las grietas, resistente al aceite, polvo y acumulacion de suciedad, punto de inflamación 175 °F, gravedad especifica .840 aprox, Temperatura de descongelación -35°F	1			
284	PR1782 B-1/2	ADHESIVE SEALANT	SEMKIT	PR-1782 Class B is a low density, aircraft fuel tank and general purpose sealant It has a service temperature range from -54°C to 121°C (-65°F to 250°F) Tack free time (Hours)<5, Cure time to 35 Shore A* Durometer (hours) 7	1			
285	TSD10ST	BROCA No 10 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 10	1			
286	CS3204A1/2 Flamemaster	SEALING COMPOUND	PINT-KIT	fuel resistant sealant for use on integral fuel tanks and pressurized cabins as well as other areas subject to contact with aircraft fuels, lubricants, oils, water and/or weathering. meets AMS-S-8802E Type 2, Mixing Ratio (by weight) 100:10, Non Volatile Content 86%	1			
287	486719-055	FUEL SENDER	EA	FUEL SENDER 486719-055	1			
288	AN525-832R8	SCREW,MACHINE	EA	SCREW,MACHINE	1			
289	DWDCO16	DRILLS No 16	EA	BROCA COBALTO DWDCO SERIES No 16	1			

290	BROCHA 3"	BROCHA PELO DE MARTA	EA	BROCHA PELO DE MARTA	1			
291	ST3001-145	PACKING	EA	PACKING	1			
292	MIL-PRF-85285E Type I- IV 13655	POLIURETANO AMARILLO	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I- IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
293	DWDA/CX65/32	DRILLS 6¨ 5/32	EA	BROCA HSS DWDA/C SERIES 6" 5/32	1			
294	CR3243-4-2	RIVET,BLIND	EA	RIVET,BLIND	1			
295	7440	SCOTCH-BRITE REF 7447 X ROLLO DE 6 PULGADAS X 30PIES	RO	SCOTCH-BRITE REF 7447 X ROLLO DE 6 PULGADAS X 30PIES	1			
296	MS24694S-60	SCREW	EA	SCREW	1			
297	DWDCOG	DRILLS LETRA G	EA	BROCA COBALTO DWDCO SERIES SIZE G	1			
298	02591	3M LIJA STIK GRANO 220 ROLLO Roll 2-3/4" x 45 yd	RO	3M LIJA STIK GRANO 220 ROLLO Roll 2-3/4" x 45 yd	1			
299	MS29561-237	PACKING	EA	PACKING	1			
300	3044590-01	KIT FUEL MINIFOLD PACKING Y GASKET	KIT	KIT FUEL MINIFOLD PACKING Y GASKET	1			

301	1300L	SCOTCH GRIP RUBBER ADHESIVE 1300L	QT	3M™ Neoprene High Performance Rubber & Gasket Adhesives 1300 and 1300L are the most versatile of our rubber and gasket adhesives. Meets specification requirements of MMM-A-121. Temperature performance range is -30°F (-34°C) to 300°F (149°C). Bonding Range: up to 8 minutes.	1			
302	DWD115J-DB-SET	QUALTECH DRILL BLANKS	EA	Qualtech Drill Blanks DWD115J-DB-SET	1			
303	TAPE MASKING 1 in	CINTA ENMASCARAR 233+ DE 24MM X 55MT = 1"	RO	CINTA ENMASCARAR 233+ DE 24MM X 55MT = 1"	1			
304	DWDN1/16	DRILLS 1/16	EA	BROCA H.S.S DWDN SERIES 1/16	1			
305	SP-1/2 FR25	SPIROBAND	MT	Spiral band spiral cable wrap SP-1/2 FR25	1			
306	MIL-G-21164	GRASA AEROSHELL 17	GL	AEROSHELL 17 IAW AEROSHELL 64 6,6 lb can Extreme pressure Airframe Grease, meets MIL-G-21164	1			
307	NAS1329H4K200L	RIV NUT BLIND	EA	RIV NUT BLIND	1			
308	00316	LUBRICANTE LPS N°3, 11 OZ	EA	Forms a transparent, soft, waxy film for protection and lubrication,Penetrates to displace moisture, Conforms to: Mil-PRF-16173E Grade 2, Flash Point: (TCC) 100°F (40°C) minimum,Pour Point: 0°F (- 18°C) Propellant: Carbon Dioxide	1			
309	DWDA/CX63/16	DRILLS 6" 3/16	EA	BROCA HSS DWDA/C SERIES 6" 3/16	1			
310	103760	CEPILLO DE COBRE	EA	Cepillo de cerdas de cobre multiusos de plastico color negro	1			

311	MS9386-126	ORING	EA	O-RING	1			
312	HCS2103NP	HCS2103-NP – ® – Non-Porous Full Roll (38in x 100yds)	RO	Release Fabric Teflon Is a non porous release teflon coated fiberglass designed for release and resin restriction. Thickness 3 mils (.007in), (0.8mm), maximum use temp 550 °F (288	1			
313	DWDCOH	DRILLS LETRA H	EA	BROCA COBALTO DWDCO SERIES SIZE H	1			
314	TSD5ST	BROCA No 5 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 5	1			
315	SILICONE SPRAY 8034	SILICONE SPRAY 8034, 10.5 OZ AEROSOL	EA	Industrial grade silicone forms a clear, thin, non-sticky, water repellent lubricating film. Use at temperatures between 40°F and 110°F (5°C and 43°C), Color: Colorless, transparent, Specific gravity @70°F 0.70	1			
316	HYSOL EA 9340	Loctite Hysol 9340 Epoxy Adhesive - 5 lb Kit	KIT	Loctite® Hysol® 9340 is a general purpose adhesive with exceptional high temperature performance. Pot Life @ 77°F, 100 grams mins mixed 90, Cure Schedule 3 Days @ 77°F, Test Temp °F -40, Typical Value 2100, Hardness, Shore D >80	1			
317	206-076-034-003	ELEMENT FILTER	EA	ELEMENT FILTER	1			
318	AV8	CORROSION PREVENTIVE,AIRCRAFT PAIL X 5GL	PAIL	Super-Penetrating, Water-Displacing, Corrosion Inhibiting Compound, hydrocarbon with 0.5% aromatics max, flash point 104°F (40°C), viscosity 71 sec. Meets MIL-C-16173 D, GRADE 4	1			
319	DUL5SET	SOLID CARBIDE BUR SETS	EA	SOLID CARBIDE BUR SETS (SA42, SA43, SC42, SD42, SE41, SF42, SG41, SG43, SH41, SM43 & SN42) 11 PC	1			
320	RTV108	Momentive Sealant RTV108 Translucent, 2.8 oz tube	TB	RTV108 sealants are standard strength paste consistency products which can be applied to vertical and overhead surfaces where pourable/self-leveling sealants are not practical. Tack-Free- Time 20 min, Elongation % 400, Hardness Shore A 30	1			

321	ALCOHOL ISOPROPILICO CANECA	ALCOHOL ISOPROPILICO TT-I-735 CANECA X 55GL	DRUM	Meets Grade A estándar for TT-I-735, Purity >99,8%,Acidity (% of acetic acid) ≤0.001, Density @ 20 °C 0.785—0.786 g/mL , Specific gravity @20 °C / 20 °C 0.785—0.787 g/mL	1			
322	AV100	CORROSION PREVENTIVE,AIRCRAFT X 5GL	PAIL	Heavy duty water displacing, corrosion inhibiting compound, Flash Point 38 °C / 100 °F minimum , Density at 23 °C (73 °F) 990 kg/m³ , Application Temperature 15 to 30 °C / 60 to 85 °F , Colour Transparent, beige , Film Appearance Firm waxy film	1			
323	NLGI GRADE 2	Aeriol ThixOgrease2 Grease 3810-0 Brown, 425 g tube	TB	Aviation Grease uses an advanced thickening agent and superior additive technology which exhibits a high resistance to water washout, and is ideal for preventing corrosion on components which can result in longer life and increased productivity, 3810-0 (425g tube x60) Meets or Exceeds the following: BELL Consumable Material Ref C-561, Density @ 20°C (g/mL) 1.05, Pour Point (°C) -15 (5 °F)	1			
324	PWC09-005	SILICONE GREASE	EA	Hylomar PL32M (Medium) Aerograde Highly engineered, polyester-urethane based non-setting and nonhardening gasketing compound, for use in the aeronautical industry for sealing joints in jet turbine engines NSN 8030-99-220-2370	1			
325	AMS-S-8802 (PS890 B 1/2)	ADHESIVE SEALANT	QT / KIT	P/S 890 Class B is an aircraft integral fuel tank sealant. It has a service temperature range from -65°F (-54°C) to 250°F (121°C), with intermittent excursions up to 275°F (135°C).with AMS-S-8802 Class B specification, Tack free time (hours) <4, Cure time to 35 A Durometer (hours) 30, Cured specific gravity 1.55	1			

326	OVEROLES TYVEK DUPONT	OVEROLES TYVEK DUPONT	EA	OVEROLES TYVEK DUPONT	1			
327	MS35769-26	GASKET	EA	GASKET	1			
328	3070542-01	FILTER FUEL PUMP	EA	FILTER FUEL PUMP	1			
329	3010880	GASKET	EA	GASKET	1			
330	B34994-8	CLEANEAR SAMPLING KIT, OIL	KIT	CLEANEAR SAMPLING KIT, OIL	1			
331	PWC06-023	ANTI-SEIZE X LB	LB	Lubricante para roscas a base de aceite es para uso en acero inoxidable y aleaciones de alta temperatura. Puede funcionar a temperaturas de hasta 1500 °F (815 °C).Pratt & Whitney Canadá Especificación: PWC06-023	1			
332	MIL-PRF-85285E Type I-IV 11350	POLIURETANO ROJO	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I-IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
333	MIL-G-7711A 14 oz Tube	AEROSHELL GREASE 6 14 oz Tube	TB	General purpose airframe grease for use in antifriction bearings, gearboxes and plain bearings within the temperature range of -40°C to + a121°Cm, meets MIL-G-7711A	1			
334	130-AA	GREASE UTILITY 16 OZ TUBE	TB	Grease designed for those applications where a grease type lubricant possessing extremely good water repellency and superior lubrication characteristics are desired. NLGI No. 1, Mineral Oil Viscosity: cSt @ 40°C (135)	1			

335	TT-N-95, Type II	ALIPHATIC NAPTHA	GL	TT-N-95B, TYPE II: For cleaning acrylic plastics, VOLATILE ORGANIC COMPOUNDS.... 706 - 766 grams/liter, SPECIFIC GRAVITY .708 - .768 , DENSITY. 5.89 - 6.39 lbs/gal	1			
336	AS3208-18	ORING	EA	O-RING	1			
337	AS3209-235	PACKING PREFORMED	EA	PACKING PREFORMED	1			
338	800L5	GUANTES DE NITRILO	BOX	GUANTES DE NITRILO	1			
339	HCS2102-10	Heatcon HCS2102-10 Breather Full Roll (60in x 50yds)	RO	The Breather/Bleeder Cloth HCS2102-10 QMF17 is a needlepunch polyester breather system commonly used as a vacuum transfer medium in the vacuum bagging process 10oz Weight, Used at pressures up to 200 psi (13.8 bars) Max. recommended use temp: 400°F (204°C).	1			
340	MS20995C32	LOCK WIRE	LB	MS20995C32 Stainless Steel 0.032" Diameter Safety Wire - 1 lb Roll	1			
341	DWDA/CX61/4	DRILLS 6" 1/4	EA	BROCA HSS DWDA/C SERIES 6" 1/4	1			
342	MIL-C-5040, Type III	Cord, Fibrous, Nylon, X 100 FT	RO	Military Specification MIL-C-5040 Type III Black Paracord X 100 FT	1			
343	PAPEL KRAFT	PAPEL KRAFT ROLLO DE 160 CM X 200 METROS	RO	PAPEL KRAFT ROLLO DE 160 CM X 200 METROS	1			
344	DWDCO57	DRILLS No 57	EA	BROCA COBALTO DWDCO SERIES No 57	1			
345	LUBEREX 10-1206	LUBEREX 10-1206	EA	Superior calcium stearate base grease compound for general use in industry, Part No. 10-1206 2 fl. oz. Tube	1			
346	TSD30ST	BROCA No 30 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 30	1			

347	222K68-2	TIRE	EA	SIZE 22X6.5-10 PLY RATING 6,Rated Speed (MPH) 190, Maximum Braking Load (Lbs) 4200, Rated Inflation (PSI) 68	1			
348	MIBK	METHIL ISOBUTIL CETONA X 5 GL	PAIL	Methyl isobutyl ketone (MIBK) is a clear, colorless organic liquid compound. MIBK is used as a chemical intermediate, a solvent for manufacturing paints, Molecular Weight 100.2 g/mol, Freezing Point -84.7°C (-120°F), Boiling Point @ 760mmHg 115°C (239°F)	1			
349	M25988/1-916	PACKING FUEL	EA	PACKING FUEL	1			
350	HUT80	INDEXES & DISPENSERS	EA	80PC Wire Gauge Sizes #1 to #80	1			
351	DWDN17/32	DRILLS 17/32	EA	BROCA H.S.S DWDN SERIES 17/32	1			
352	318K28-1	TIRE	EA	SIZE 31X9.75-14 PLY RATING 12,Rated Speed (MPH) 190, Maximum Braking Load (Lbs) 16650, Rated Inflation (PSI) 115	1			
353	RTV730	DOWSIL 730 White Solvent Sealant - 90 mL Tube	TB	One-component fluorosilicone adhesive/sealant, Stable and flexible from -65ºC (-85ºF) to 260ºC (500ºF), Acetoxy cure system.	1			
354	VELCRO	VELCRO NEGRO MACHO Y HEMBRA X 25 MTS	RO	VELCRO NEGRO MACHO Y HEMBRA X 25 MTS	1			
355	MS24693-S29	SCREW	EA	SCREW	1			
356	HYSOL EA956NA	LOCTITE ADHESIVE	QT / KIT	Hysol EA 956 is a two-component adhesive, which has excellent elevated temperature strength. Viscosity, 77°F PART A 350 Poise, PART B 20 Poise, MIXED 162 Poise, Viscosity, 25°C PART A 35 Pa·S, PART B 2 Pa·S.	1			

357	MIL-PRF-23699	OIL MOTOR 2380	QT	Turbine oil qualified and approved for MIL-PRF-23699,Viscosity, Kinematic @ 100°C 4.97 mm/s, Flash Point 265 °C	1			
358	MS28778-4	PACKING	EA	PACKING	1			
359	MIL-PRF-85285E Type I- IV	POLIURETANO GRIS METALIZADO	KIT	Coating with excellent chemical resistance, outstanding toughness, flexibility, abrasion resistance, and excellent outside durability. Conforms to MIL-PRF-85285E Type I- IV, Mix Ratio: 3 : 1 by Volume, Application Thickness: 1.8 - 2.3 mils, Theoretical Coverage: 800-900 ft2 @ 1 mil, Impact Flexibility: 40% Elongation @ RT, Low-Temp Flexibility: 1" mandrel bend @ -65°F	1			
360	TSD1/4ST	BROCA No 1/4 TALADRO DE 90	EA	THREADED SHANK DRILLS Stubby Series SIZE 1/4	1			
361	HYSOL EA 9309.3NA	LOCTITE® EA 9309.3NA AERO Adhesive Quart Kit	QT / KIT	LOCTITE EA 9309.3NA AERO is a toughened two-part paste adhesive. It contains 5 mil/0.13 mm glass beads for bondline thickness control, Pot Life (450 gram mass) 35 minutes @ 77°F/25°C Method - ASTM D2471 in water bath. Density (g/ml) PART A 1.15, PART B 1.0	1			
362	MS20995CY20	LOCKWIRE COPPER	LB	MS20995CY20 Copper 0.020 Diameter Breakaway Wire - 1 lb Roll	1			
363	609	LOCTITE 609, 50 ML	EA	Designed for the bonding od cylindrical fitting parts, tested for Mil-R-46082B, Specific gravity @ 25°C, 50 mL (1.69 oz) Bottle	1			
364	JET OIL 254	MIL-PRF-23699	QT	Aircraft-type gas turbine lubricantApproved against U.S. Military Specification Mil-PRF 23699F High Thermal Stability (HTS) Flash Point, °C (°F), ASTM D 92 254 (489), Fire Point, °C (°F) 288 (550)	1			
365	1741040-01	FACE FILTER OIL	EA	FACE FILTER OIL	1			
366	CADMIUM LHE 5070 /SPS50705LT	PLATING SOLUTION BOTTLE X 5 LT OR 5 BOTTLES X LT	EA	Cadmium CODE 5070, Purity of deposit: >99%, ph: 7,7 type : ferous & non ferrous, Specification AMS 2451 /4B, UN2922, Corrosive Liquid, Toxic.	1			

2. CONDICIONES TECNICAS ADICIONALES DE OBLIGATORIO CUMPLIMIENTO

ITEM	ESPECIFICACIONES DE VERIFICACION TECNICA	CUMPLE	NO CUMPLE
El OFERENTE presentará carta en papel membreteada de la Empresa firmada por el representante legal, en la cual MANIFIESTE QUE SE COMPROMETE de forma irrevocable con la Dirección Antinarcóticos Área de Aviación Policial así:			
1	En el momento de la entrega de los productos, el contratista deberá presentar al personal técnico y almacenista y facilitar el certificado de conformidad o la respectiva información que permita establecer la trazabilidad del producto (certificado de conformidad (COC), certificado de análisis, informe de prueba, FORMA 8130-3, o equivalentes (EASA Form 1, TCCA Form One en caso que aplique), emitido por la casa fabricante respectiva con cada elemento. En dichos documentos deberá figurar el lote, fecha de fabricación y fecha de expiración en los casos aplicables y especialmente para ítems que tengan tiempo de vencimiento. Los elementos consumibles, insumos y químicos aeronáuticos deberán entregarse en el embalaje propio con el que el fabricante los ofrece en el mercado		
2	El contratista presentará mediante carta de compromiso y brindará respaldo postventa y/o garantía de los productos (1 AÑO) en cualquier momento en caso que sea requerido un cambio del material por defectos o inconsistencias documentales. Cuando se requiera hacer efectiva la garantía, el oferente se compromete a cumplirla en un tiempo máximo de 10 días calendario, asumiendo en su totalidad los gastos que se generen en dicho proceso.		
3	**ENTREGA DE INSUMOS CONSUMIBLES NO PREVISTOS EN LA LISTA** La Dirección de Antinarcóticos en cabeza del supervisor del Contrato podrá solicitar productos y/o consumibles adicionales o imprevistos a los descritos anteriormente. **Procedimiento para la adquisición:** EL supervisor podrá realizar un estudio de mercado (tres cotizaciones incluida la del contratista, el cual deberá suministrar la cotización con un plazo no superior a 5 días calendario). El futuro contratista tendrá la obligación de suministrar los consumibles adicionales previo cumplimiento de los siguientes pasos: 1. Aprobación por parte del supervisor. 2. Requerimiento formal de los consumibles al contratista.		
4	Análisis de precio del CONSUMIBLE NO PREVISTO Dentro de las funciones de verificación y control de precios por parte del supervisor del contrato, tratándose de los elementos no matriculados y que sean solicitados vía cotización; El funcionario supervisor podrá; · solicitar al contratista que presente un mejor valor de venta debido a la tendencia histórica de adquisición del componente o de cotizaciones en el mercado, en cuyo caso el contratista deberá verificar esta situación y ajustar su oferta a los precios del mercado si esto resulta viable, En caso contrario deberá sustentar los motivos por los cuales no puede realizar los ajustes antes mencionados.		

5	El contratista se compromete a que en todos los casos los productos y/o consumibles a adquirir deben cumplir con las características técnicas aprobadas por el fabricante debidamente certificado y en condición NUEVO.		
6	**TIEMPOS DE ENTREGA:** Por tratarse de un contrato de suministro (Tracto sucesivo), los elementos requeridos serán entregados en un plazo máximo de 20 días calendario para la entrega de productos nacionales contados a partir de la solicitud del supervisor del contrato; los elementos que sean objeto de importación tendrán como máximo un tiempo de entrega de 60 días calendario, de acuerdo a las necesidades de la institución, previa coordinación con el supervisor del contrato. En el evento que por programación de producción del fabricante de un ítem se exceda los 15 días para su entrega, esta se podrá extender siempre y cuando no supere los términos de ejecución del contrato y previa certificación emitida por la casa fabricante.		
7	El oferente deberá suministrar la última versión del material producto y/o consumible, y en el evento que un ítem sea objeto de actualización tecnológica por parte del fabricante se deberá coordinar con el supervisor del contrato para su aceptación.		
8	Para los productos y/o consumibles que tienen vida útil, no se recibirán elementos consumibles insumos y químicos aeronáuticos que tenga menos del 60% de vida útil (Shelf life), para aquellos elementos consumibles que su vida útil sea inferior a 18 meses, no se recibirán elementos que tengan menos del 90% de la vida útil (shelf life), a menos que exista concepto de validación por parte del Inspector de la Línea o Taller y en coordinación con el Supervisor del Contrato y se considere necesidad del servicio.		
9	El contratista se compromete a suministrar junto con los elementos físicos la declaración de importación de dichos bienes debidamente tramitada.		
10	El contratista se compromete que durante la ejecución y liquidación del contrato se cumplirá con la normatividad ambiental vigente. Igualmente, el contratista entregará en medio magnético y físico, las hojas de seguridad –MSDS- material safety data sheets-, de los elementos químicos y las traducciones simples o certificadas al idioma español.		
11	Punto de contacto y servicio 24 horas. Para garantizar una fluida ejecución del contrato, el futuro contratista se compromete a colocar a disposición del Supervisor, un representante con teléfono fijo y/o celular que atienda las solicitudes 24 horas al día. En el momento de la celebración del contrato deberá informarse por escrito especificando la anterior información. Los tiempos de respuesta para cotización de elementos no deberán exceder 5 días hábiles en un número de hasta 30 ítems. De requerirse un tiempo mayor esto será previamente concertado con el Supervisor del Contrato.		
12	El embalaje observará las normas internacionales de transporte de mercancía estipuladas por la OACI.		
13	**PROCEDIMIENTO DE CANCELACIONES Y AMPLIACIONES DE PLAZO DE ENTREGA.** En el caso de darse situaciones referentes a la no consecución de un ítem por razones atribuibles UNICAMENTE a la rigidez de la programación de su producción en fábrica, o ser considerado un ítem descontinuado, el futuro contratista deberá dentro de los siguientes 10 días calendario a la solicitud informar por escrito así: Presentar documento emitido por el fabricante o distribuidor autorizado del fabricante referente a las razones por las cuales dicho(s) elemento(s) no pueden ser suministrados o la necesidad de extender su plazo de entrega.		

	Referente a **CANCELACIONES DE ITEMS** el supervisor del contrato podrá cancelar uno o varios ítems después de haber radicado la respectiva solicitud del consumible al contratista, siempre que no haya transcurrido 15 días hábiles		
14	El oferente que participe en el presente proceso, debe presentar junto con la oferta copia del CERTIFICADO DE CARENCIA DE INFORMES POR TRÁFICO DE ESTUPEFACIENTES PARA EL MANEJO DE SUSTANCIAS Y PRODUCTOS QUÍMICOS CONTROLADOS CON UNA FECHA DE VIGENCIA MÍNIMA A LA FECHA DE EJECUCIÓN DEL FUTURO CONTRATO MAS 3 MESES, expedida por EL MINISTERIO DE JUSTICIA Y DEL DERECHO – SUBDIRECCION DE CONTROL Y FISCALIZACION DE SUSTANCIAS QUIMICAS Y ESTUPEFACIENTES, A NOMBRE EXCLUSIVAMENTE DEL PROPONENTE (no se acepta la presentación de certificado de terceros), cuya duración debe estar vigente desde la presentación de la oferta, hasta como mínimo el término de ejecución más 3 meses por temas de garantía, permitiéndose como oferente poder garantizar la disponibilidad de las cantidades mínimas para suministrar las sustancias controladas en los bienes que apliquen en el presente estudio previo, requiriendo cantidades mínimas así:		
	SUSTANCIA REQUERIDA / **ACTIVIDAD** / **CANTIDAD** / **UNIDAD**		
	ACETONA / ABC / 80 / KG		
	ALCOHOL ISOPROPILICO / ABC / 800 / KG		
	METIL ETHIL CETONA MEK / ABC / 600 / KG		
	METIL ISOBUTIL CETONA MIBK / ABC / 250 / KG		
	THINNER / ABC / 1200 / GL		
	TOLUENO / ABC / 200 / KG		
	Nota: Las cantidades aquí exigidas son el resultado de proyección del consumo en un año de estas sustancias controladas por las diferentes Compañías Antinarcóticos de Aviación.		
15	El contratista deberá dar cumplimiento a lo establecido en el Decreto 1496 del 6 de agosto del 2018, en lo que respecta con la adopción del sistema globalmente armonizado de clasificación y etiquetado de productos químicos- sga de la organización de las naciones unidas, sexta edición revisada 2015 y de acuerdo a los tiempos establecidos por el ministerio de trabajo, agricultura, y desarrollo rural, transporte y salud y protección social, de acuerdo a las competencias establecidas en el presente decreto.		
16	El contratista deberá presentar junto con la oferta certificación suscrita por el representante legal y/o el responsable de seguridad y salud en el trabajo, en la cual se indique el porcentaje de cumplimiento del Sistema de Gestión de Seguridad y Salud en el Trabajo (SG-SST) de acuerdo a lo establecido en la Resolución No.0312 de 2019.		
17	El futuro contratista deberá entregar 3 (tres) bombas manuales de extracción de líquidos, y por cada caneca de 50 galones o más deberá entregar kit de reenvase de consumibles compuesto de 5 envases de 5 galones y guantes de seguridad		

Nota1: El componente técnico requerido fue verificado y tramitado por parte del grupo de mantenimiento aeronáutico del Área de Aviación Policía de la Dirección Antinarcóticos de la Policía Nacional ceñido a los manuales vigentes.

Nota2: Con la presentación de la oferta deben entregarse el cuadro de especificaciones técnicas, con la marca ofrecida, referencia de la marca y anexar ficha técnica del bien ofrecido. La no presentación de las marcas ofrecidas con la oferta ó la subsanación en cualquiera de los ítems con una marca o referencia diferente a la ya ofrecida se entenderá como mejoramiento de la oferta y por ende será rechazada.

Nota3. Los elementos que estén repetidos dentro de las especificaciones técnicas parcial o totalmente que permitan deducir que se trata del mismo producto, deben tener el mismo valor ofertado so pena rechazo de la oferta.

NOTA: el contratista mantendrá los valores ofertados de los bienes objeto del contrato durante la ejecución, teniendo en cuenta la oferta presentada y aprobada por la entidad, además deberá entregar el objeto contractual acorde a las especificaciones técnicas establecidas en los estudios y documentos previos, el pliego de condiciones definitivo, adendas(si las hubiese), además con las especificaciones adicionales ofrecidas con ocasión de la marca o modelos ofertados de los bienes y/o elementos (si aplica), de acuerdo a las características mínimas requeridas en el anexo (ficha técnica del pliego de condiciones, adenda y oferta) , documentos que hacen parte de integral del presente contrato