

Request for Quotation

Dear Vendor

We have the below requirement for fasteners, request you to provide the quotation with technical data.

Client : Sadara

Submission : 28/8/2020

Note : Priority from Sadara Approved Manufacturer.

Sl No	Description	Unit	Qty
1	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F. SIZE: 3/4 X 150	Ea	124
2	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F. -SIZE 3/4 X 150	Ea	96
3	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F. -SIZE (IN)-5/8 X 130	Ea	24
4	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F. SIZE: 5/8 X 120	Ea	16
5	"BCC-A307BA-FASTENER; COATED CAP SCREW; CARBON STEEL; ASTM A 307 GRADE B; NUT MATERIAL: ASTM A 563 GR A; COATED HEAVY HEX NUT; ASTM F 844 WASHERS; COATED FLAT WASHERS; ZINC COATING SHALL BE AS PER ASTM A 153; ANSI B1.1, CL.2A COARSE-SERIES; L=89MM-SIZE (IN)-3/4 -10UNC X L=89"	Ea	96

6	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F.-SIZE-7/8 x 175	Ea	144
7	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F.-SIZE-3/4 x 150	Ea	72
8	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; ASTM F 436 TYPE 1 HARDENED WASHERS (ANSI B18.22.1); COATED FLAT WASHERS; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F.-SIZE-5/8 x 110	Ea	64
9	STUD ASSEMBLY; COATED; BOLT: CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. BOLT SIZE: 1/2 IN. X 60 PAVL CODE: BSC-A193B7D-1/2 X 60	SET	48
10	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-1/2 X 70	Ea	28
11	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-1/2 X 70	Ea	8

12	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-5/8 X 90	Ea	8
13	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-5/8 X 95	Ea	24
14	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-5/8 X 85	Ea	4
15	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-5/8 X 95	Ea	4
16	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-1/2 X 85	Ea	4
17	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-5/8 X 95	Ea	24
18	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-5/8 X 85	Ea	4

19	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-1/2 X 70	Ea	4
20	FASTENER; COATED STUD BOLT; CHROME-MOLYBDENUM; ASTM A 193 GR B7; NUT MATERIAL: ASTM A 194 GR 2H; COATED HEAVY HEX NUT; COATED PER G4S-3252-01; LIGHT BLUE; ANSI B1.1, CL.2A; CAUTION: MANUFACTURERS SUGGESTED MAXIMUM TEMPERATURE FOR COATING IS 500 DEG F/260 DEG C. SIZE-1/2 X 70	Ea	28

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