

Bill of Quantities

Description		Qty	Price ea	Price
WASHER FLAT:4 MM;ID 4,3 MM;9 MM;THK 0,8		2000		
WASHER FLAT:6 MM;ID 6,4 MM;12,5 MM;SS		2000		
WASHER FLAT:8 MM;ID 8,4 MM;17 MM;THK 1,6		60000		
WASHER FLAT:10 MM;ID 10,5 MM;21 MM;THK 2		100000		
WASHER FLAT:12 MM;ID 13 MM;24 MM;THK 2,5		130000		
WASHER FLAT:14 MM;ID 15 MM;28 MM;THK 2,5		4000		
WASHER FLAT:16 MM;ID 17 MM;30 MM;THK 3		120000		
WASHER FLAT:20 MM;ID 21 MM;37 MM;THK 3		16000		
WASHER FLAT:24 MM;ID 25 MM;44 MM;THK 4		2000		
M12 Washer; Spring; Stainless Steel 304		12000		
M8 Washer; Lock Stainless Steel 304		2500		
NUT: SPRING; M8; METRIC; SS 304		500		
ANCHOR: CHEMICAL CAPSULE; M24 X LG 210 MM		600		
SET: M24 X 380; CHEMICAL		600		
SCREW: SET:16 MM; THD METRIC; LG 60 MM; HEX		600		
WASHER, FLAT: NOM M16; ID 16.5 MM; OD 40 MM		1200		
WASHER: SQMED SPR; NOM M16; ID 17; OD 39		600		
WASHER: SQ TAPER; NOM M16; ID 16.6 MM; HDG		600		
NUT, HEX:M16; METRIC; HT 16 MM; HDG		600		
SCREW: SET: 16 MM X 45 MM; HDG; HEX		200		
ANCHOR, IMPACT: NAIL IN; DIA 6 X LG 55 MM		2500		
BOLT, ANCR: RAWL; M10; LG 75 MM; SS;304		500		
NUT HEX:3/4 IN;BSW;41/64 IN;SS;304		1000		
NUT HEX:1/2 IN;BSW;7/16 IN;SS;304		1000		
NUT HEX:3/8 IN;BSW;21/64 IN;SS;304		1000		
NUT HEX:5/8 IN;BSW;35/64 IN;SS;304		1000		
NUT HEX:1/2 IN;UNC;7/16 IN;SS;304		1000		
M6 Nut; Hex; Stainless Steel 304		1200		

M6 Nut; Hex; Brass		3000		
M4 Nut; Hex; Stainless Steel 304		5000		
M4 Nut; Hex; Brass		3000		
M8 Nut; Hex; Stainless Steel 304		19000		
M8 Nut; Hex; Brass		2000		
M10 Nut; Hex; Stainless Steel 304		8000		
M10 Nut; Hex; Brass		2800		
M12 Nut; Hex; Stainless Steel 304		66000		
M12 Half Nut; Hex; Stainless Steel 304		400		
M14 Nut; Hex; Stainless Steel 304		2000		
M16 Nut; Hex; Stainless Steel 304		30000		
M16 Half Nut; Hex; Stainless Steel 304		7000		
M20 Nut; Hex; Stainless Steel 304		8000		
M24 Nut; Hex; Stainless Steel 304		1000		
M4 Set screw; Slooted round; Length 16 mm, Brass		7000		
M4 Set screw; Hex; Length 10 mm, Brass		500		
M4 Set screw; Cheese; Length 20 mm, Brass		800		
M6 Set screw; Hex; Length 15 mm, Brass		3000		
M6 Set screw; Hex; Length 20 mm, S/S 304		3000		
M6 Set screw; Hex; Length 25 mm, S/S 304		1000		
M6 Set screw; Hex; Length 30 mm, S/S 304		3000		
M6 Set screw; Hex; Length 45 mm, Brass		1000		
M8 Set screw; Hex; Length 15 mm, S/S 304		500		
M8 Set screw; Hex; Length 25 mm, S/S 304		2000		
M8 Set screw; Hex; Length 30 mm, S/S 304		8000		
M8 Set screw; Hex; Length 40 mm, S/S 304		3000		
M10 Set screw; Hex; Length 20 mm, S/S 304		5000		
M10 Set screw; Hex; Length 35 mm, S/S 304		7000		
M10 Set screw; Hex; Length 40 mm, S/S 304		20000		
M10 Set screw; Hex; Length 45 mm, S/S 304		4000		
M10 Set screw; Hex; Length 50 mm, S/S 304		8000		

M10 Set screw; Hex; Length 60 mm, S/S 304		2000		
M10 Set screw; Hex; Length 65 mm, S/S 304		2000		
M12 Set screw; Hex; Length 35 mm, S/S 304		2200		
M12 Set screw; Hex; Length 40 mm, S/S 304		15000		
M12 Set screw; Hex; Length 45 mm, S/S 304		1000		
M12 Set screw; Hex; Length 50 mm, S/S 304		5000		
M12 Set screw; Hex; Length 55 mm, S/S 304		3000		
M12 Set screw; Hex; Length 60 mm, S/S 304		1000		
M12 Set screw; Hex; Length 75 mm, S/S 304		1600		
M16 Set screw; Hex; Length 50 mm, S/S 304		2000		
M16 Set screw; Hex; Length 55mm, S/S 304		6000		
M16 Set screw; Hex; Length 60 mm, S/S 304		9000		
M16 Set screw; Hex; Length 65 mm, S/S 304		2600		
M16 Set screw; Hex; Length 75 mm, S/S 304		600		
M16 Set screw; Hex; Length 80 mm, Black		2000		
M16 Set screw; Hex; Length 80 mm, S/S 304		5000		
M20 Set screw; Hex; Length 60 mm, S/S 304		2000		
M20 Set screw; Hex; Length 65 mm, S/S 304		400		
M20 Set screw; Hex; Length 80 mm, S/S 304		1300		
M20 Set screw; Hex; Length 75 mm, S/S 304		200		

M24 Stud, all threaded, length 380 mm S/S 304		260		
M20 Stud, all threaded, length 140 mm S/S 304		240		
M20 Stud, all threaded, length 105 mm S/S 304		120		
M20 Stud, all threaded, length 80 mm S/S 304		120		
M20 Stud, all threaded, length 70 mm S/S 304		160		
M16 Stud, all threaded, length 120 mm S/S 304		260		
M16 Stud, all threaded, length 110 mm S/S 304		800		
M16 Stud, all threaded, length 75 mm S/S 304		3000		
M16 Stud, all threaded, length 70 mm S/S 304		360		
M16 Stud, all threaded, length 65 mm S/S 304		120		
M16 Stud, all threaded, length 60 mm S/S 304		1220		
M16 Stud, all threaded, length 55 mm S/S 304		600		
M12 Stud, all threaded, length 110 mm S/S 304		160		

M12 Stud, all threaded, length 85 mm S/S 304		600		
M12 Stud, all threaded, length 75 mm S/S 304		240		
M12 Stud, all threaded, length 70 mm S/S 304		1600		
M12 Stud, all threaded, length 65 mm S/S 304		220		
M12 Stud, all threaded, length 60 mm S/S 304		1600		
M12 Stud, all threaded, length 55 mm S/S 304		4600		
M12 Stud, all threaded, length 50 mm S/S 304		5800		
M12 Stud, all threaded, length 45 mm S/S 304		2400		
M12 Stud, all threaded, length 40 mm S/S 304		3400		
M10 Stud, all threaded, length 40 mm S/S 304		2800		
M10 Stud, all threaded, length 45 mm S/S 304		800		
M10 Stud, all threaded, length 50 mm S/S 304		1000		
M10 Stud, all threaded, length 55 mm S/S 304		1000		
M10 Stud, all threaded, length 70 mm S/S 304		1600		
STUD:RUNNING;1/2 IN;BSW;LG 40		500		
STUD ALL THRD:5/8 IN;LG 55 MM;BSW		500		
M5 Rod; 1000 mm S/S 304		50		
M6 Rod; 1000 mm S/S 304		60		
M8 Rod; 1000 mm S/S 304		30		
M10 Rod; 1000 mm S/S 304		60		
M12 Rod; 1000 mm S/S 304		280		
M16 Rod; 1000 mm S/S 304		240		
ROD THRDD:3/8 IN;BSW;LG 1 M;SS;304		30		
ROD THRDD:5/8 IN;BSW;LG 1 M;SS;304		30		
ROD THRDD:1/2 IN;BSW;LG 1 M;SS;304		30		
ROD THRDD:3/4 IN;BSW;LG 1 M;SS;304		30		
U bolt M6x35 mm S/S 304		500		
U bolt M6x27 mm S/S 304		500		
U bolt M8x25 mm S/S 304		500		
U bolt M8x34 mm S/S 304		500		

U bolt M8x43 mm S/S 304		500		
U bolt M8x61 mm S/S 304		500		
U bolt M8x77 mm S/S 304		500		
U bolt M10x110 mm S/S 304		500		
BOLT U:50 MM;M12;240 KG;METRIC;SS		500		
BOLT U:10 X 85 MM;10 MM;42 NM;METRIC;SS		500		
STUD:RADIATOR;5/8 IN;BSW;LG 3 IN		150		
STUD SHLDRD:RADIATOR VALVE;20 MM; THREAD PITCH: 2 MM; THREAD LENGTH: 50 AND 60 MM; OVERALL LENGTH: 120 MM; SHOULDER DIAMETER: 30 MM; SHOULDER LENGTH: 10 MM; MATERIAL: STAINLESS STEEL; MATERIAL GRADE: 304; DRAWING NO: EE04D/24/0219		2000		
STUD, SHOULDER: TYPE: RADIATOR VALVE; THREAD DIAMETER: 20 MM; THREAD PITCH: 2 MM; THREAD LENGTH: 60 AND 80 MM; OVERALL LENGTH: 150 MM; SHOULDER DIAMETER: 28 MM; SHOULDER LENGTH: 15 MM; MATERIAL: STAINLESS STEEL; MATERIAL GRADE: 304; DRAWING NO: EE04D/24/0219		2000		
STUD, SHOULDER: TYPE: RADIATOR VALVE; THREAD DIAMETER: 16 MM; THREAD PITCH: 2 MM; THREAD LENGTH: 40 AND 50 MM; OVERALL LENGTH: 105 MM; SHOULDER DIAMETER: 22 MM; SHOULDER LENGTH: 6 MM; MATERIAL: STAINLESS STEEL; MATERIAL GRADE: 304; DRAWING NO: EE04D/24/0219		1200		
STUD, SHOULDER: TYPE: RADIATOR VALVE; THREAD DIAMETER: 16 MM; THREAD PITCH: 2 MM; THREAD LENGTH: 35 AND 40 MM; OVERALL LENGTH: 85 MM; SHOULDER DIAMETER: 22 MM; SHOULDER LENGTH: 6 MM; MATERIAL: STAINLESS STEEL; MATERIAL GRADE: 304; DRAWING NO: EE04D/24/0219		1500		
STUD, SHOULDER: TYPE: RADIATOR VALVE; THREAD DIAMETER: 16 MM; THREAD PITCH: 2 MM; THREAD LENGTH: 40 AND 55 MM; OVERALL LENGTH: 105 MM; SHOULDER DIAMETER: 22 MM; SHOULDER LENGTH: 6 MM; MATERIAL: STAINLESS STEEL; MATERIAL GRADE: 304; DRAWING NO: EE04D/24/0219		1500		

STUD, SHOULDER: TYPE: RADIATOR VALVE; THREAD DIAMETER: 16 MM; THREAD PITCH: 2 MM; THREAD LENGTH: 40 AND 50 MM; OVERALL LENGTH: 95 MM; SHOULDER DIAMETER: 22 MM; SHOULDER LENGTH: 6 MM; MATERIAL: STAINLESS STEEL; MATERIAL GRADE: 304; DRAWING NO: EE04D/24/0219		1500		
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