Lynch
Manifolds & Valve Packs

Stud Nuts & Kits - ISO 07, ISO 08

ISO 07 STUDKITS

Recommended Torque (1/4"-20 & M6) - 105-110 lb.in. and (3/8"-16 & M10) - 300-360 lb.in.

Inch Standards

Part # 992 3/8"-16X36"LG
(1) 36" long 3/8"-16 studrod (singles)

Part # 992 1/4"-20X36"LG
(1) 36" long 1/4"-20 studrod (singles)

Part # 2000F03-02662
(1) 3/8"-16 Studnut

Part # 350 004
(1) 1/4"-20 Studnut

Kit # MM38160
(4) 3/8"-16 Studnut and (2) 1/4"-20 Studnut

Kit # MM38161
(50) 3/8"-16 Studnut and (25) 1/4"-20 Studnut

Kit # MM38162
(50) 3/8"-16 Studnut

Kit # 992 500
(50) 1/4"-20 Studnut

Kit # MM38163
(50) 3/8"-16 Studnut and (25) 1/4"-20 Studnut
(10) 3/8"-16 Studrod and (5) 1/4"-20 Studrod

Metric Standards

Part # 992 M10 X36"LG
(1) 36" M10 Studrod

Part # 992 M6 X36"LG
(1) 36" M6 Studrod

Part # 2000F03-02663
(1) M10 Studnut

Part # 350 008
(1) M6 Studnut

Kit # MM38166
(4) M10 Studnuts and (2) M6 Studnuts

Kit # MM38167
(50) M10 Studnuts and (25) M6 Studnuts

Kit # MM38168
(50) M10 Studnuts

Kit # 992 700
(50) M6 Studnuts

Kit # MM38169
(50) M10 Studnuts and (25) M6 Studnuts
(10) M10 Studrods and (5) M6 Studrods

ISO 08 STUDKITS

Recommended Torque - 520 - 608 lb.in.

Inch Standards

Part # 992 1/2"-13x36" LG
(1) 36" long 1/2"-13 studrod (singles)

Part # 95F03-1256
(1) 1/2"-13 studnuts only (singles)

Kit # MM12131
(6) 1/2"-13 studnuts only

Kit # MM12132
(24) 1/2"-13 studnuts only

Kit # MM12133
(50) 1/2"-13 studnuts only

Kit # MM12130
(25) 1/2"-13 studnuts and
(6) 36" long 1/2"-13 studrods

Metric Standards

Part # 992 M12 X36"LG
(1) 36" M12 Studrod

Part # 2000F03-02664
(1) M12 Studnut

Kit # MM12137
(6) M12 Studnuts

Kit # MM12138
(24) M12 Studnuts

Kit # MM12139
(50) M12 Studnuts

Kit # MM12136
(25) M12 Studnuts and
(6) approximately 36" long M12 Studrods

WE RESERVE THE RIGHT TO DISCONTINUE MODELS, OR CHANGE SPECIFICATIONS WITHOUT NOTICE OR INCURRING OBLIGATION