

F J X 90 L - 08 - 08 W

F = Female
M = Male

Thread
Size

J = JIC 37 Flare
P = NPTF Pipe
B = O-Ring Boss
F = O-Ring Face Seal
S = SAE 45 Flare
T = SAE Male Flareness
61 = SAE Code 61 Flange
62 = SAE Code 62 Flange
BFP = British Face Seal
BSP = British Standard Pipe
CAT = CAT Flange
DINL/DL = DIN Light
DINH/DH = DIN Heavy
HU = Hammer Union
JIS = Japanese Industrial Standard
KOM = Komatsu 30° Flare
MSP = Metric Stand Pipe

Hose Size IN
1/16THS

L = Long Drop
Nothing = Short Drop
M = Medium Drop

90 = 90 Angled Nut
45 = 45 Angled Nut

X = Swivel Nut
Nothing = Solid Nut

W = W Style
6W = 6W Style Coupling High
Pressure Non-Skive
JJ = JJ Style
K2 = K2 Coupling for Braided Hose
Nothing = Braided Coupling
WHP = Ultra High Pressure
PL = PL Coupling (Push-Loc style)
R4 = R4 Coupling
R5 = R5 Coupling
R7 = Thermoplastic Swage or Crimp
R2R = R2 Reusable Coupling
SST = Steel Coupling for PTFE Hose

