

MJ.JL Tightening fitting

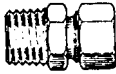
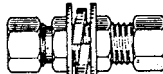
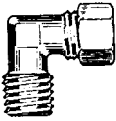
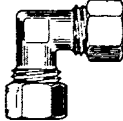
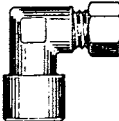
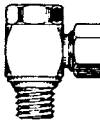
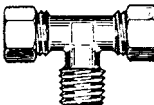
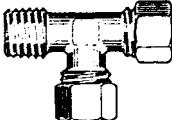
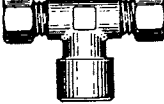
Port size 1/8 to 1/2 (Rc or R)

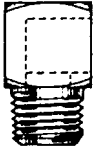


● Stable and secure piping due to double chuck. This is an excellent tightening fitting with high reliability.

Aoi Co., Ltd.

Tightening joint MJ Series

Straight									
Single straight/ MJS □ - □		Straight/ MJS □ -0		Female straight/ MJS □ - □ -M		Bulkhead/ MJS □ -0-X		Bulkhead female/ MJS □ - □ -E	
	Tube O.D. ø		Tube O.D. ø		Tube O.D. ø		Tube O.D. ø		Tube O.D. ø
	4		4		4		4		
	6		6		6		6		
	8		8		8		8		
	10		10		10		10		
	12		12		12		12		
	15		15		15		15		
·Refer to page: 865		·Refer to page: 865		·Refer to page: 865		·Refer to page: 865		·Refer to page: 866	
Elbow								Tee	
Single elbow/ MJL □ - □		Elbow/MJL □ -0		Female elbow/ MJL □ - □ -M		Turn elbow/ MJL □ - □ -T		Double tee/ MJT □ - □	
	Tube O.D. ø		Tube O.D. ø		Tube O.D. ø		Tube O.D. ø		Tube O.D. ø
	4		4		4		4		
	6		6		6		6		
	8		8		8		8		
	10		10		10		10		
	12		12		12		12		
	15		15		15		15		
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Tee									
D tee/ MJT □ - □ -D		Tee/MJT □ -0		Female tee/ MJT □ - □ -M		Sleeve/MJN □ -0		Insert ring/ MJU □ -0	
	Tube O.D. ø		Tube O.D. ø		Tube O.D. ø		Tube O.D. ø		Tube O.D. ø
	4		4		4		4		
	6		6		6		6		
	8		8		8		8		
	10		10		10		10		
	12		12		12		12		
	15		15		15		15		
·Refer to page: 867		·Refer to page: 867		·Refer to page: 868		·Refer to page: 868		·Refer to page: 868	

Elbow/JL	
	Port size R, Rc
	1/8
	1/4
	3/8
	1/2
·Refer to page: 869	

● Sales unit is 10 pcs./bag.

CKD

863

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhrR
Med
Press FR
No Cu/
PTFE FRL
Outdrrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRISens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending