

Integral Forged Tees, Crossovers, Elbows, Wyes, Laterals and Crosses

Integral Forged Tees, Crossovers, Elbows, Wyes, Laterals and Crosses are based on the technology from FMC. All of them are made of high strength alloy steel and heat-treated to enhance load-bearing capacity and lengthen service life. Performances and strength are field-proven.

These robust integral forged fittings are ideal for handling a complete range of standard and sour gas well servicing fluids at pressures up to 15,000 psi.

Туре		End Connection	Working Pressure	Size
Short Elbows		FxM, MxM, FxF Welded Connector	6,000 psi (42MPa)	2", 3", 4"
			10,000 psi (70MPa)	
			15,000 psi (105MPa)	2", 3"
90° Long Elbows		FxM, MxM, FxF	6,000 psi (42MPa)	2", 3", 4"
			10,000 psi (70MPa)	
			15,000 psi (105MPa)	2", 3"
Tees		FMF, FMM, FFM, FMF, MMM, FFF Welded Connectors	6,000 psi (42MPa)	2", 3", 4"
			10,000 psi (70MPa)	
			15,000 psi (105MPa)	2", 3"
Crosses		FFFF, FFMF, FFMM, FMMM, FMMF, MMMM, Welded Connectors	6,000 psi (42MPa)	2", 3", 4"
			10,000 psi (70MPa)	
			15,000 psi (105MPa)	2", 3"
Wyes		MxFxF, welding type	6,000 psi (42MPa)	2", 3", 4"
			10,000 psi (70MPa)	
			15,000 psi (105MPa)	2", 3"
Laterals		MxFxF, FxFxF, Welded connectors	6,000 psi (42MPa)	2", 3", 4"
			10,000 psi (70MPa)	
			15,000 psi (105MPa)	2", 3"
Fishtails (Four-way laterals)		MxFxFxF	10,000 psi (70MPa)	2", 3"
			15,000 psi (105MPa)	
Straight Crossovers		FxM, FxF, MxF, BxF, MxP,	FIG602-FIG1002	2"x3"
		Flange x Unions and	FIG602-FIG1502	2"x4"
		Welded Connectors	FIG1002-FIG1502	3"x4"

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