
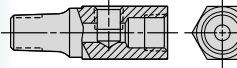
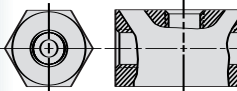
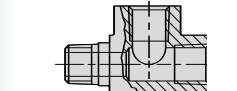
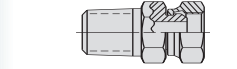
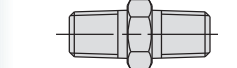
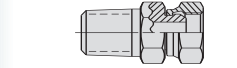
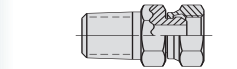
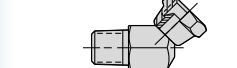

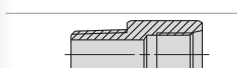
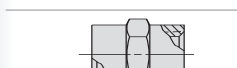


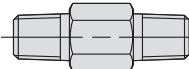
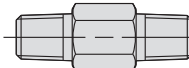
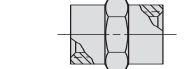
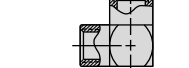

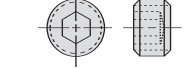
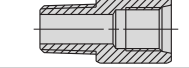
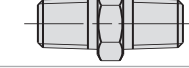
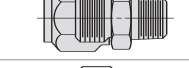
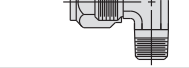

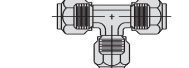
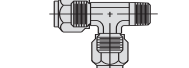
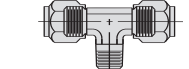
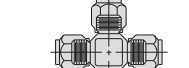
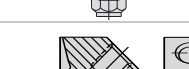
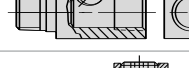


Fittings

10,000 PSI

Power Team fittings: All applications.

HYDRAULIC ACCESSORIES

	9190	Hyd. tubing. $\frac{3}{8}$ " O.D. x .065" wall, 50 ft. (10 pieces 5 feet long.) Wt. 12 lbs.	
	9670	Tee adapter. For installing gauge between pump and hose coupling. Has $\frac{1}{4}$ " and $\frac{3}{8}$ " NPTF female and $\frac{3}{8}$ " NPTF male ports. Wt. 0.5 lb.	
	9671	Double tee adapter. Permits use of more than one cylinder in series with one pump. Three $\frac{3}{8}$ " NPTF female ports. Wt. 1 lb.	
	9672	Service tee. Two $\frac{3}{8}$ " NPTF female internal, one $\frac{3}{8}$ " NPTF male external. Wt. 0.6 lb.	
	9673*	Swivel connector. $\frac{3}{8}$ " NPSM male, $\frac{1}{4}$ " NPSM female. Wt. 0.2 lb.	
	9674	Male connector. $1\frac{11}{16}$ " long, $\frac{1}{4}$ " x $\frac{3}{8}$ " NPTF. Wt. 0.2 lb.	
	9675*	Swivel connector. $\frac{3}{8}$ " NPTF male, $\frac{3}{8}$ " NPSM female. Wt. 0.2 lb.	
	9676*	Swivel connector. $\frac{1}{4}$ " NPTF male, $\frac{3}{8}$ " NPSM female. Wt. 0.2 lb.	
	9677*	45° swivel connector. $\frac{3}{8}$ " NPTF male, $\frac{3}{8}$ " NPSM female. Wt. 0.3 lb.	
	9678	45° fitting. Used when mounting gauge at an angle on connection such as 9670. Male and female $\frac{1}{4}$ " NPTF ends. Wt. 0.3 lb.	
	9679	Connector. $\frac{1}{4}$ " NPTF female and $\frac{3}{8}$ " NPTF male. Wt. 0.1 lb.	
	9680	Coupling. Both ends $\frac{3}{8}$ " NPTF female. Wt. 0.2 lb.	
	9681	Street elbow. Male and female $\frac{3}{8}$ " NPTF ends. Wt. 0.3 lb.	
	9682	Male connector. $1\frac{11}{16}$ " long, $\frac{3}{8}$ " NPTF male ends. Wt. 0.1 lb.	
	9683	Male connector. $2\frac{1}{4}$ " long, $\frac{3}{8}$ " NPTF male ends. Wt. 0.2 lb.	
	9684	Male connector. $2\frac{1}{4}$ " long, $\frac{1}{4}$ " NPTF male ends. Wt. 0.2 lb.	
	9685	Coupling. $\frac{1}{4}$ " NPTF female and $\frac{3}{8}$ " NPTF female. Wt. 0.2 lb.	
	9686	90° elbow. $\frac{3}{8}$ " NPTF female ends. Wt. 0.4 lb.	
	9687	Pipe plug. Heat-treated, $\frac{3}{8}$ " NPTF. Wt. 0.1 lb.	
	9688	Pipe plug. Heat-treated, $\frac{1}{4}$ " NPTF. Wt. 0.1 lb.	
	9689	Connector. $\frac{1}{4}$ " NPTF male and $\frac{3}{8}$ " NPTF female. Wt. 0.2 lb.	
	9690	Male connector. $1\frac{11}{16}$ " long, $\frac{1}{4}$ " NPTF male ends. Wt. 0.1 lb.	
	9692	Straight connector. $\frac{3}{8}$ " tube x $\frac{3}{8}$ " male NPTF. Wt. 0.2 lb.	
	9693	90° elbow. $\frac{3}{8}$ " tube x $\frac{3}{8}$ " male NPTF. Wt. 0.2 lb.	
	9694	45° elbow. $\frac{3}{8}$ " tube x $\frac{1}{4}$ " male NPTF. Wt. 0.2 lb.	
	9695	Tee. $\frac{3}{8}$ " tube. Wt. 0.3 lb.	
	9696	Male run tee. $\frac{3}{8}$ " tube x $\frac{1}{4}$ " male NPTF. Wt. 0.3 lb.	
	9697	Male branch tee. $\frac{3}{8}$ " tube x $\frac{1}{4}$ " male NPTF. Wt. 0.3 lb.	
	9698	Cross. $\frac{3}{8}$ " tube. Wt. 0.4 lb.	
	9699	45° gauge fitting. $\frac{3}{8}$ " NPTF male and female, and $\frac{1}{4}$ " NPTF female at 45°. Wt. 0.6 lb.	
	9705	Fitting, swivel. $\frac{3}{8}$ " NPTF male to $\frac{3}{8}$ " NPTF female. 90° fitting with internal 370 micron screen. May be rotated 360° about male thread axis.	

NOTE: Power Team hydraulic fittings are intended for use with our high pressure hydraulic products and are suitable for use at max. working pressures of 10,000 psi unless otherwise noted.

* **CAUTION:** On part numbers 9673, 9675, 9676 and 9677 the female swivel end of these adapters is a straight pipe thread (NPSM) with a 30° seat. All male pipe fittings that are used with these female swivel adapters must have an internal 30° seat in order to effect a proper seal. All Power Team male fittings are manufactured with a 30° seat except 9687 and 9688.