

CYLINDER AND HOSE COUPLERS are designed for use up to 700 bar with hydraulic jacks, cylinders, etc. They are the threaded union type for interchanging cylinders in seconds. Each half is valved with a precision ball for a tight shutoff when disconnected. These couplers also permit the separation of cylinders or hose from pump when at 0 bar with minimal oil loss.

NO SPILL, PUSH TO CONNECT COUPLERS are designed to permit high oil flow, the no-spill, push-to-connect couplers with locking collar and flush face design are for high pressure applications. The flush-face concept makes it easy to clean both coupler ends before connecting. Our unique push-to-connect, "dry-break" design eliminates oil spillage. The locking collar makes accidental disconnects a thing of the past. For 700 bar operation.

	Order No.	Description		Order No.	Description
	9795	Complete quick coupler with two 9800 dust caps, 3/8" NPTF.		251410	Quick-connect, screw-on female coupling. Used on 700 bar torque wrenches, nut-splitters, hoses, and pumps. 1/4" NPT Female Thread
	9798	Male (hose) half coupler 3/8" NPTF. Includes half dust cap.		251411	Quick-connect, screw-on male nipple. Used on 700 bar torque wrenches, nut-splitters, hoses, and pumps. 1/4" NPT Female Thread
	9796	Female (cylinder) half coupler with 9800 dust cap, 3/8" NPTF.		252364	Metal dust cover for female coupler
	9796-V*	Female (cylinder) half coupler with Viton™ seals and 9797 metal dust cap, 3/8" NPTF.		252365	Metal dust cover for male coupler
	9796-E	Female (cylinder) half coupler with EPR seals and No. 9797 metal dust cap, 3/8" NPTF.		9792	No-spill, push-to-connect, Female (cylinder) half quick coupler only. (Wt., 0,14 kg.)
	9799	Optional metal dust cap (hose half).		9793	No-spill, push-to-connect, Male (hose) half quick coupler only. (Wt., 0,14 kg.)
	9797	Optional metal dust cap for cylinder half.		9794	No-spill, push-to-connect, Complete quick coupler (male and female). Dust caps not included. (Wt., 0,23 kg.)
	9800	Dust cap for male or female 3/8" NPTF half couplers. (Wt., 0,14 kg.)	* Viton™ is a trademark or registered trademark of The Chemours Company		