

High-pressure Grease Control Handles

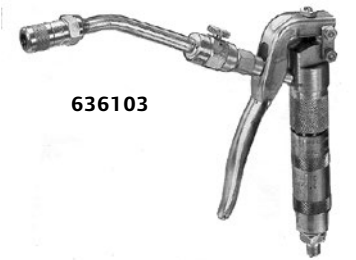
Model	Description	Max Working Pressure psi (bar)	Fluid Inlet NPT (F) in	Fluid Outlet in
GREASE CONTROL HANDLES				
636101	Dispenses lubrication at line pressure for lubricating grease fittings. Does not include nozzle or hydraulic coupler. For applications requiring high-flow capacity. Remove the 1/8" (M) x 3/8" (M) adapter for 3/8" (F) porting.	7,500 (517)	3/8" (F)	11/16 - 16" (M) or 1/8" NPT (F)
636111	Dispenses lubricant at line pressure for lubricating grease fittings. Includes inlet material filter and curved nozzle with hydraulic coupler. Remove the 1/8" (M) x 3/8" (M) adaptor for 3/8" (F) porting.	7,500 (517)	1/8" (M) or 3/8" (F)	Hydraulic coupler
636103	High-pressure booster handle delivers line pressure for normal lubrication. Trigger booster feature delivers 10,000 psi (689 bar) to break loose tougher fittings. Includes curved nozzle with hydraulic coupler, inlet material filter and manual pressure vent for easy disconnection. WARNING: Do not use with whip hose.	7,500 (517)	1/8" (M) or 3/8" (F)	Hydraulic coupler
WHIP HOSES FOR GREASE CONTROL HANDLES*				
629742	Extra-long, wire braid (624201-02) whip hose with hydraulic coupler and swivel. Overall length 29-1/2" (749 mm). For use with coupler 636111 high-pressure control handle. Allows operator to access hard-to-reach fittings.	5,000 (345)	1/8" (F)	hydraulic

*WARNING: Not for use with 636103 high-pressure booster handle.



636101

636111



636103



629742

Water, Anti-freeze, Windshield Fluid Control Handle

Model	Description
WATER, ANTI-FREEZE, WINDSHIELD FLUID	
635129	Fluid dispensing nozzle — 635129 bib with trigger 1/4" NPTF inlet, zinc die casting with brass and nitrile seals for water or oil service; radiator type bib has 1/4" fluid inlet and non-drip tip



635129