Series H Shut Off	Ye	s
Sleeve Material 316 Stainless Steel Valve Design	Popp	
Connection Type FNPS Seal Material	Bun	
Coupler Body Size 1/2" Max. Pressure	3750	
Coupler Flow Rate 14.0 gpm Coupler Finish	Plai	
Coupler Thread Size 1/2"-14 Locking Mechanism	Bal	
Coupler Interchange Type H Coupler Body Material	316 Stainle	
NOTES: 1. ITES: 1. ITES:		
2. FOR USE WITH: Rubber Hose 3. OPERATING TEMP. RANGE: -40° to 200°F 4. QUICK COUPLER TYPE: Hydraulic Coupler Nipple COMPONENT H	lydraulic Quick Cou	plers
3. OPERATING TEMP. RANGE: -40° to 200°F 4. QUICK COUPLER TYPE: Hydraulic Coupler Nipple	lydraulic Quick Cou	-
3. OPERATING TEMP. RANGE: -40° to 200°F 4. QUICK COUPLER TYPE: Hydraulic Coupler Nipple COMPONENT H COMPONENT H COMPONENT H This file and any associated information and specifications are provided for reference and evaluation purposes only, GRAINGER. It contains confidential,	_	UNIT
3. OPERATING TEMP. RANGE: -40° to 200°F 4. QUICK COUPLER TYPE: Hydraulic Coupler Nipple  This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. Grainger makes proprietary information that is GRAINGER It contains confidential, proprietary information that is GRAINGER property. Do not disclose 20LHC	_	-
3. OPERATING TEMP. RANGE: -40° to 200°F 4. QUICK COUPLER TYPE: Hydraulic Coupler Nipple COMPONENT H This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. Grainger makes 100 Grainger Parkway, Lake Forest, Illinois 60045-5201 This file and any associated information and specifications or presentations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability This drawing is the property of GRAINGER. It contains confidential, proprietary information that is GRAINGER property. Do not disclose to or duplicate for others except	_	UNIT
3. OPERATING TEMP. RANGE: -40° to 200°F 4. QUICK COUPLER TYPE: Hydraulic Coupler Nipple  This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. Grainger makes proprietary information that is GRAINGER. It contains confidential, proprietary information that is GRAINGER property. Do not disclose 20LHC	07	UNIT