	Series	PH		Shut Off		No
	Sleeve Material	316 Sta	ainless Steel	Valve Design		oppet
	Connection Type		FNPS	Seal Material		Buna
	Coupler Body Size			Max. Pressure 8000 ps		
	Coupler Flow Rate			Coupler Finish Plain		
		Coupler Thread Size 1/2"-14		Locking Mechanism Ball		
		Coupler Interchange Type PH Coupler Body			nless Steel	
NOTES: 1. TEM: Hydraulic Coupler Nipple 2. OPERATING TEMP. RANGE: -40° to 200°F. 3. QUICK COUPLER TYPE: Hydraulic Coupler Nipple	1/2 - 14 NPTF		1.7	22		ounders
	· · · · · · · · · · · · · · · · · · ·			COMPONENT		ouplets
CDAINCED	This file and any associated information and specifications	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 as authorized by GRAINGER.				UNIT
<b>GRAINGER</b>	are provided for reference and evaluation purposes only, and is subject to change without notice. Grainger makes			20LG44		INICIA
	no representations, warranties or guarantees as to the					INCH
100 Grainger Parkway, Lake Forest, Illinois 60045-5201	appropriateness, accuracy, completeness, or suitability					
	appropriateness, accuracy, completeness, or suitability for any purpose, of the file, information or specifications. You are solely responsible for the use of the file,			Nipple 1/2-1	4,1/2 In. Body,316 SS	SHEET