Single Line Parallel

GL-1[™] and GL-1[™] High Corrosion Protection (HCP) Injectors

Features and Benefits

- Easy to change output volume in the field-no need to remove plumbing
- Adjustable output to custom fit the system for each lube point
- Output from one or more injectors can be cross ported to another injector to increase output to a large bearing
- · Visual indicator pin for quick and easy system diagnostics
- · Zerk fitting for system diagnostic, trouble shooting and supply priming

Typical Applications

- Rugged, medium-pressure metering system for pumping grease; ideal for heavier-duty applications such as mobile mining vehicles, milling, cement batch plants or material processing equipment.
- GL-1 HCP provides C5-M (1,400 hours Salt-Spray Environment) corrosion protection as defined by EN ISO 12944 Part 2. Ideal for use in marine applications or other environments where atmospheric corrosion is a concern.



• Grease up to NLGI #2

Technical Specifications

Reset Pressure	
Maximum Pressure	
Suggested Operating Pressure	
Minimum Operating Pressure	
Output Range	
Number of Adjustment Turns	
Cycle Indicator	

114901 114902 114903 114904 114905 117206	24X401 24X402 24X403 24X404 24X405
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114905	
	24X405
117206	1
1 200	24X406
114909	24X153
114911	17D401
114912	17D402
114913	17D403
114914	17D404
114915	17D405
118206	17D906
115119	N/A
115120	128139
114916	17C155
126030	N/A
	114911 114912 114913 114914 114915 118206 115119 115120 114916

^{*}Must be ordered in quantities of ten.



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