



lubecore™

Why Lubecore? Pneumatic EP-2 Single Line Out-Spec Guide

Fact	Benefit	Lubecore EP-2	Lincoln Quicklub	GV Twin
Single Stroke Air Pump	<ul style="list-style-type: none"> * Simple Design Principle * Easy to Troubleshoot * Not Affecting Equipment Electrical System 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stainless Steel Follower Plate in Reservoir	<ul style="list-style-type: none"> * Clear Grease Level Indication * No Grease Funnelling * Protects Grease from Moisture & Dirt 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Makrolon® Reservoir	<ul style="list-style-type: none"> * Breakproof - No Maintenance * Remains Clear for Life 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic Low Level Shut-Off Option	<ul style="list-style-type: none"> * Pump Doesn't Run Empty * Never Bleed the System * Save Time and Money 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Positive Inlet Pressure Top Spring	<ul style="list-style-type: none"> * Consistent EP-2 Grease Delivery at Extreme Low Temperatures * Automatic Bleeding 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Extruded Aluminum Pump Housing	<ul style="list-style-type: none"> * No Deformation at High Temperature * No Corrosion of Pump Housing 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Heavy Duty Inline Filter	<ul style="list-style-type: none"> * Prevents System Clogging * Will Stop an Air Operated Fill Gun 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Computer Interfaced Timer Programming	<ul style="list-style-type: none"> * Prevents Unauthorized Tampering with Timer Settings 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Real Time Electronic Performance Report	<ul style="list-style-type: none"> * Date and Time Documented Performance Reports * Holds Mechanics Accountable 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Operator Communication Light / Test Switch	<ul style="list-style-type: none"> * Confirmation of Complete Cycles * Easy in Dash Test Switch * Save Both Time and Money 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
LED Indicator Light at Solenoid	<ul style="list-style-type: none"> * Light Will Glow if There is a Connection Problem in the Solenoid * Reduces System Inspection Time 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Progressive Dividers	<ul style="list-style-type: none"> * Manual Greasing Override Option * Heavy Duty Blocks * Low Maintenance 	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Reinstallable Pump	<ul style="list-style-type: none"> * Pump is built to outlast equipment * Recycle by reinstalling on next unit * Reduced environmental impact 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Heavy Duty Deutsch® Electrical Connections	<ul style="list-style-type: none"> * Wire Connections protected from environment - Road Salt & Brine * Reduced maintenance 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Korilla Line Option	<ul style="list-style-type: none"> * Extreme Duty Flex Hose * No Broken Line Maintenance Required 	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>