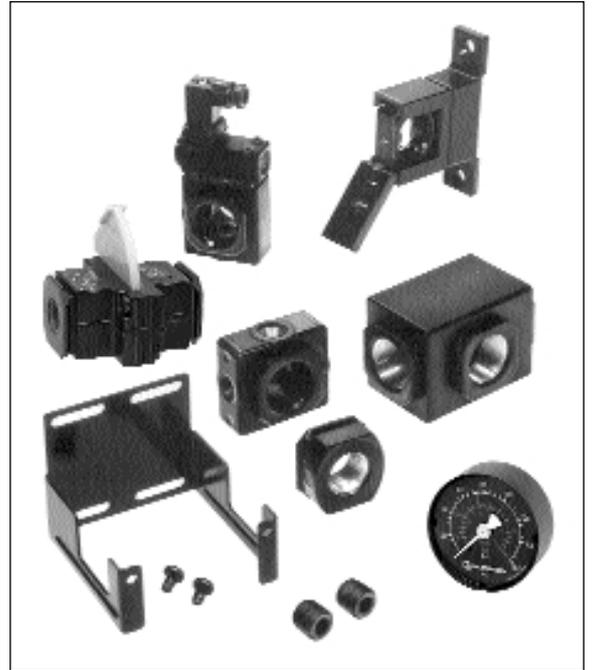
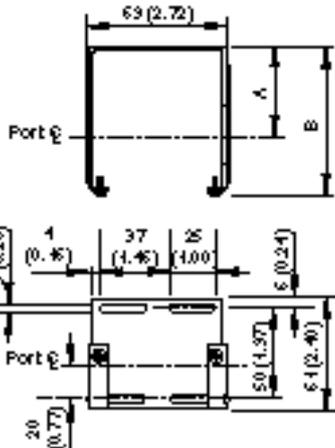


**EXCELON[®] 74
Accessories
Components for Modular Installation**

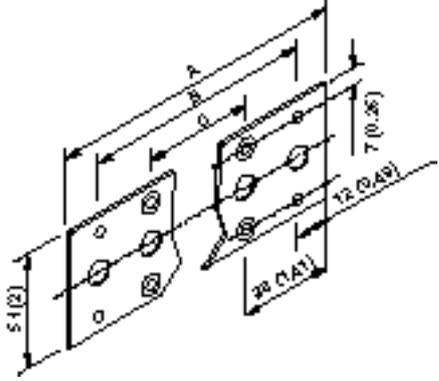
- **Brackets and mounting kits**
- **Tamper resistant kits**
- **Service indicator for filters**
- **Metal panel nut**
- **Quikclamps**
- **Pipe adapters**
- **Quikclamp wall bracket**
- **Porting block**
- **Sub-base mounted pressure switch**
- **Manifold block**





<p>Wall Mounting Bracket</p> <p>Use to secure 74 series units (except the T74 Shut-Off Valve) to a wall, machine panel or other flat surface.</p>  <p>Part number Used on 4324-50 All 74 series units except the T74 Shut-Off Valve and L74 with 1 litre reservoir. 4324-51 L74 with 1 litre reservoir</p> <p>Use 5 mm (3/16") screws to mount bracket to wall.</p> <p>Dimensions mm (inches)</p> <table border="1"> <tr> <td>Bracket</td> <td>A</td> <td>B</td> </tr> <tr> <td>4324-50</td> <td>51 (2.00)</td> <td>79 (3.11)</td> </tr> <tr> <td>4324-51</td> <td>81 (3.17)</td> <td>109 (4.29)</td> </tr> </table> 	Bracket	A	B	4324-50	51 (2.00)	79 (3.11)	4324-51	81 (3.17)	109 (4.29)	<p>Service Life Indicator Conversion Kits</p> <p>For F74 General Purpose and F74 Oil Removal Filters. Allows addition of the service life indicator in the field.</p>  <p>Part number (visual) 5797-50</p>  <p>Part number (electrical): 4020-51R</p>	<p>Metal (Zinc) Panel Nut</p> <p>Use to panel mount R74 Regulators, B74 Filter/Regulators, and V74 Relief Valves.</p>  <p>Part number 4348-89</p>	<p>Lockout Hasp</p> <p>Use with the preceding tamper resistant cover or the P74 and T74 Lockout Valves to provide six padlock lockout capability. Locking holes accommodate padlock shackle up to 8 mm (5/16"). Constructed from high-tensile, plated steel and red vinyl coated to resist rust.</p>  <p>Part number 54547-01</p>
Bracket	A	B										
4324-50	51 (2.00)	79 (3.11)										
4324-51	81 (3.17)	109 (4.29)										
		<p>Tamper Resistant Cover & Seal Wire</p> <p>Install on the adjusting knob of regulators, filter/regulators, and relief valves to help prevent unauthorized adjustment to the pressure setting. Cover can be locked in place with up to four customer supplied padlocks. Maximum diameter of the padlock shackle is 8 mm (5/16"). If desired, the following lockout hasp accessory can be used with the cover.</p>  <p>Part number 4355-51</p>	<p>Seal Wire</p> <p>Use as a replacement wire for the preceding tamper resistant cover or install under the sight-feed dome on L74 Lubricators to provide tamper resistant protection of the lubricator drip rate setting.</p>  <p>Part number 2117-01</p>									

Quikclamp™ Mounting Plate Kit



Use with **Quikclamp Wall Mounting Bracket** to provide rigid mounting surface for up to four units and a porting block. Kit includes plate and four screws to mount two Quikclamp wall mounting brackets to the plate. Use 6 mm (7/32") screws to mount bracket to wall. Distance from wall to centerline of ports is approximately 54 mm (2.13").

Part Number	Number of units	Dimensions mm (inches)		
		A	B	C
4318-51	1	166 (6.54)	140 (5.52)	94 (3.68)
4318-52	2	259 (10.20)	234 (9.20)	187 (7.37)
4318-53	3	335 (13.89)	328 (12.89)	281 (11.05)
4318-54	4	446 (17.56)	421 (16.58)	374 (14.74)



<p>Lubricator Quick Fill Nipple</p>  <p>Part number 18-011-024</p>	<p>Ø 50 mm (1/2") Gauge</p>  <p>R1/8 Connection</p> <p>Part number Range</p> <p>18-013-011 4 bar (60 psig)</p> <p>18-013-013 10 bar (140 psig)</p> <p>18-013-014 25 bar (360psig)</p>
<p>Lubricator Low Oil Level Switch</p> <p>For use with 1 litre bowl (Field Conversion)</p>  <p>Part number 18-023-610</p>	<p>1/4 NPT Connection</p> <p>Part number Range</p> <p>18-013-208 4 bar (60 psig)</p> <p>18-013-209 10 bar (140 psig)</p> <p>18-013-210 20 bar (300psig)</p>
<p>Remote Fill Device</p>  <p>Part number 18-027-984</p>	

Warning

These products are intended for use in industrial compressed air systems only. Do not use these products where pressures and temperatures can exceed those listed under 'Technical Data'.

Before using these products with fluids other than those specified, for non-industrial applications, life-support systems, or other applications not within published specifications, consult Norgren.

Through misuse, age, or malfunction, components used in fluid power systems can fail in various modes. The system designer is warned to consider the failure modes of all component parts used in fluid power systems and to provide adequate safeguards to prevent personal injury or damage to equipment in the event of such failure.

System designers must provide a warning to end users in the system instructional manual if protection against a failure mode cannot be adequately provided.

System designers and end users are cautioned to review specific warnings found in instruction sheets packed and shipped with these products.

Water vapor will pass through these units and will condense into liquid if air temperature drops in the downstream system. Install an air dryer if water condensation could have a detrimental effect on the application.