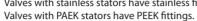
HPLC • Microbore



Microbore continuous flow through-the-handle injectors

5,000 psi		
Microbore		
Continuous flow		
Through-handle		
1/16″	0.25 mm	

Model C1CFI is available only in manual version. Position feedback included. Includes nuts and ferrules. Valves with stainless stators have stainless fittings.



Note: The fitting detail pilot depth in PAEK HPLC stators is slightly longer than standard.



stators is slightly longer		
	Prod No	
N60 stainless stator		
6 port injector	C1CFI-1006	
Replacement rotor	C1-10R6	
Replacement stator	C1CF-1C06	
PAEK stator		
6 port injector	C1CFI-1346	
Replacement rotor	C1-13R6	
Replacement stator	C1CF-1C46	
Replacement injector fitting		
	C-261	

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1/16" VALCO FITTINGS, 0.25 MM PORTS (.010")

SPECIFICATIONS

5,000 psi liq 75°C max Stator: Metal Rotor: Valcon H

5,000 psi liq 50°C max Stator: PAEK Rotor: Valcon E

OPTIONS

• 0.40 mm bore (.016") on page 146.

CONTINUOUS FLOWPATH THROUGH-THE-HANDLE INJECTORS

An engraving on the stator maintains pump flow between the pump connection port (2) and the column connection port (3) during most of the switching cycle, virtually eliminating pressure spikes.

