Product Sheet





Pressure Interface Chamber

Code: 25-0695 Product Group: Chambers, Chambers

Stainless steel lower chamber and base construction with Viton diaphragm and O-rings.

Supplied with all necessary valves and tubing.

The Pressure Interface Chamber (PIC) is used during permeability test application involving toxic permeants. The chambers provide a closed system for toxic liquids entering and exiting the test cell.

Weight: 5.5 kg (net 12 lbs)

Further Information

Note: Two Pressure Interface Chambers are required for use with each test cell.

Accessories



Tri-Flex 2 Master Control Panel, English 110vAC

Code: 25-0696/02



Tri-Flex 2 Master Control Panel, English 220vAC

Code: 25-0696/01









Tri-Flex 2 Master Control Panel, Metric 110vAC

Code: 25-0697/02



Tri-Flex 2 Master Control Panel, Metric 220vAC

Code: 25-0697/01

Alternatives



Code: 25-0696/02



Tri-Flex 2 Master Control Panel, English 220vAC Code: 25-0696/01

Tri-Flex 2 Master Control Panel, English 110vAC









Tri-Flex 2 Master Control Panel, Metric 110vAC

Code: 25-0697/02



Tri-Flex 2 Master Control Panel, Metric 220vAC

Code: 25-0697/01

