

IFC-HP-SRD

Flow Cell

for SRD and 9/16"-18 UNF process connection

Description:

Rheonics IFC-HP-SRD is an inline flow cell accessory for the Rheonics SRD Density and Viscosity Meter, designed for high-pressure applications. It has two 9/16"-18 UNF threads as inlet and outlet ports. It is assembled using a flow cell chamber, with inlet and outlet ports, bolted to the probe flange using M10 bolts and sealed with a sealing gasket

Specifications:

Sensor Connection	Custom HP flange
Inlet/Outlet Connection	9/16" - 18 UNF
Fluid Volume	50 mL
Article Number	26108A
Material	316L

Related Products:

Sensor	SRD-HP-X2-HP-FG
O-ring	30x2.5 mm, FKM, 90 shore
Bolts	Cap head screw M10x35mm, A4-80



Find out more at:
[IFC-HP-SRD](#)

Reference Image:



Please Check for Compatibility!

Before use, please confirm that this accessory and the related products are the right fit for your equipment and application. This includes making sure its materials are compatible with any liquids, gases, or other substances it will contact. Rheonics assumes no liability for damage or malfunction resulting from incompatibility.