

DHP Washpipe Carriers

Application

Drill stem testing, gravel pack, coil tubing, perforating, fracturing, permanent monitoring, and well testing carriers are all engineered to your specifications. Please let us know your:

Max OD

Min ID

Burst & Collapse Rating

Connection Size and Type

Number and Type of Gauge & Ports

Concentricity & Surface Wear Considerations

Material and Environmental Preference

Benefits

Using a Polaris carrier adapter, the gauges can be configured to measure tubing or annulus pressure.

Features

- Maximized ID/OD
- Metal to Metal Seals with Double O-Ring Backup
- 1-4 Gauge Carrying Capacity
- Capability to Measure Internal or External Pressures
- Custom Designs

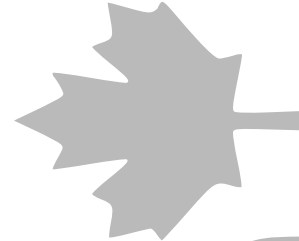
Gauge Carrier

Size	Max. OD	Burst/Collapse	Connection	Part No.
2.375 in	2.416	6,500 psi	2-3/8", 4.6 lb/ft, Hydril 511	112819
3.500 in	3.510	6,500 psi	3-1/2", 9.2 lb/ft, Hydril 511	112554



Accessories

Accessory Type	Part No.
0.75 Piezo_Polaris Carrier Adapter_Internal_SS	103138
0.75 Piezo_Polaris Carrier Adapter_External_SS	103139
0.75 Piezo_Polaris Carrier Adapter_Redress Kit Viton	105035
0.75 Piezo_Polaris Carrier Adapter_Redress Kit Aflas	107685
0.75 Quartz_Polaris Carrier Adapter_Internal_SS	103013
0.75 Quartz_Polaris Carrier Adapter_External_SS	103014
0.75 Quartz_Polaris Carrier Adapter_Redress Kit_Aflas	103017
1.25 Quartz_Polaris Carrier Adapter_Internal_Inconel 718	100940
1.25 Quartz_Polaris Carrier Adapter_External_Inconel 718	107105
1.25 Quartz_Polaris Carrier Adapter_Redress Kit_Aflas	101198



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