

FLOWLINE PLUG

Oceaneering's Flowline Plugs include a packer-type seal and carbon steel slips for mechanical holding. The Flowline Plug also incorporates a mechanical locking mechanism which consists of large Belleville springs and a threaded inner body to ensure mechanical force remains on the seal and slips after Remotely Operated Vehicle (ROV) hydraulics are removed. This allows for the plug to be left in the pipeline during other ROV operations.



Technical Data / Specifications

Hydraulic Requirements

Pressure 7,000 psi input
Flow 5 gpm

Est. Plug Weight

In Air 540 lb
In SW 470 lb

Dimensions

39.25 in x 25.25 in x 17 in

Maximum Flowline Pressure

(12 in Flowline) 220 psi

