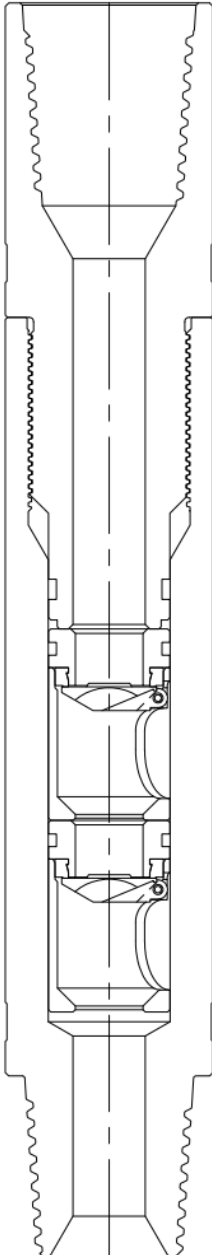




Dual Flapper Check Valve



The Dual Flapper Check Valve is a tool that can only be pumped through in one direction. The tool allows fluid to be pumped through the work string during “conventional circulation”, by pumping down the work string and returning up the annulus. If the fluid tries to flow up the work string such as in reverse circulation, the Check Valve Cartridges Close in the Dual Flapper Check Valve preventing this from happening, therefore only circulation in the conventional manner is allowed.