

Rupture Plug Circulation Valve



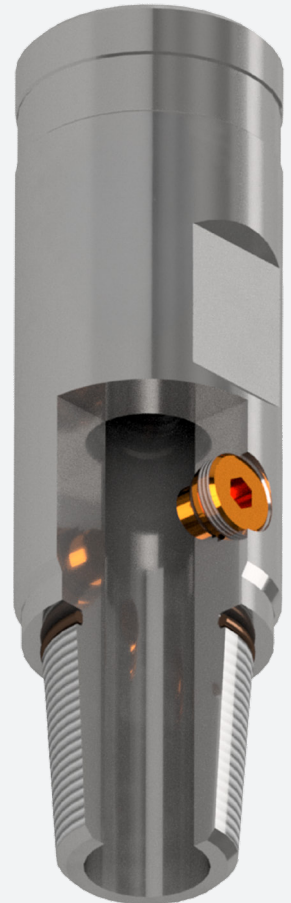
- 10,000 PSI rated
- Wide burst disc range
- Enables flow to be diverted to annulus

DESCRIPTION

The Pragma Rupture Plug Circulation Valve allows the circulation of fluid through the coiled tubing tool under normal operating conditions. By increasing coiled tubing pressure to a predetermined value, the rupture plug will blow out, thereby opening a flow path from the tool string to the annulus.

This valve is useful when a circulation flow path needs to be opened to the well below a tool requiring a drop ball whilst leaving the tool string inside diameter clear for other operations.

The valve is supplied with a blank plug which can be replaced with rated burst discs with burst pressure setting to suit operation requirements.



FEATURES & BENEFITS

- Wide range of rupture plug pressures.
- ± 100 psi tolerance on burst pressure up to 5000 psi.
- $\pm 2\%$ or burst pressure for pressure over 5000 psi
- Simple redress
- Supplied with blank plug.
- Up to 10,000 psi working pressure.

Part Number	OD	ID	Length	Thread
CVR169AC08	1.688"	0.620"	5.75"	1.00 AMMT
CVR212AC09	2.125"	1.000"	5.75"	1.50 AMMT
CVR288AC23	2.875"	1.375"	7.00"	2.38 PAC

We offer optional equipment, alternative sizes, pressure ratings, materials and thread connections.

Please contact us for more information.

