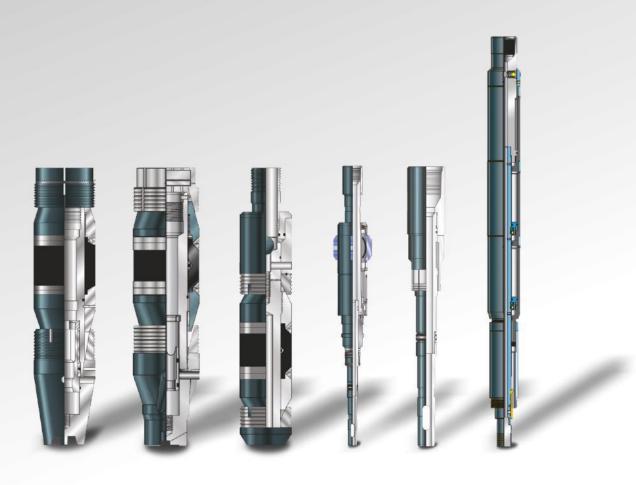


## CAST IRON PRODUCTS





Technical Information
Wireline Set Slim Bridge Plug
Cobra Slim Cap











## Cobra Slim Cap Wireline Set Slim Bridge Plug

The Magnus Cobra Slim Cap Bridge Plug is designed to have excellent running characteristics and securely sets in any grade casing/tubing including P-110.

Magnus Cobra Slim Cap Bridge Plug could be set using various available wireline pressure setting tools.

The grey cast iron construction allows rapid drill-out while maintaining sufficient strength when set.

The Cobra Slim Cap Bridge Plug is rated to 10,000 Psi., suitable upto 350°F temperature rating.

Assorted elastomers i.e. Viton, Aflas are also available for high temperature applications.

## **Applications**

- Drillable cast iron construction
- Ideal for High-pressure environments
- Electric, Wireline Set
- One piece slip break apart evenly during setting
- Small OD's for extra clearance in heavy viscous fluids











Cobra Slim Cap Wireline Set Slim Bridge Plug

## **Technical Specifications**

Casing				Cobra Slim Cap Bridge Plug		
Size (in.)	Weight (PPF)	Min, I.D.	Max. I.D.	Pressure Rating (Psi)	Plug O.D.	Setting Force
2-3/8	4.00 to 5.80	1.780	2.074	10,000	1.750	9,000 (lbf/N)
2-7/8	6.40 to 6.50	2.340	2.525	10,000	2.220	9,000 (lbf/N)
3-1/2	5.75 to 10.30	2.867	3.258	10,000	2.750	9,000 (lbf/N)
4	5.60 to 14.00	3.340	3.732	10,000	3.140	20,000 (lbf/N)





