

MAXIMUS 6K AND 10K EXTRA RANGE BRIDGE PLUG

Blackhawk's Maximus Bridge Plug is designed to be run through restrictions and still have the ability to set securely and hold pressure in larger diameters, eliminating the need to pull tubing in most cases. It is used for zonal isolation, well abandonment, casing pressure tests, and stimulation. The Maximus patented sealing and backup system allow these small plugs to be high pressure and temperature rated.

FEATURES & BENEFITS

- Wireline, tubing, or coiled tubing set
- 6,000 psi and 10,000 psi pressure ratings available
- 350°F temperature rating
- Carbide button slips allow for setting in casing grades above Q125
- Smaller ID allows this plug to be run through restrictions, like nipples
- Anti-swab/anti-preset characteristics with patented backup and sealing design
- Setting force held in place by internal body lock ring

SPECIFICATIONS

Maximus Bridge Plug				
Max OD (in)	ID Setting Range (in)		Setting tool	Max Pressure and Temperature (psi & °F)
	Min	Max		
1.375	1.5	1.75	1.375 Fury	6,000psi at 350°F 10,000psi at 350°F
1.5	1.61	1.995	1.500 Shorty	
1.75	1.906	2.441	1.750 Long Stroke	
1.906	2.156	2.765	1.750 Long Stroke	
2.187	2.375	3	1.750 Long Stroke	
2.281	2.441	3.343	1.750 Long Stroke	
2.5	2.875	3.5	2.125 MSST	
2.75	3.187	3.92	2.125 MSST	
3.25	3.92	4.09	3.25 MSST	



