



# CX-2 Bridge Plug



**The CX-2 Bridge Plug provides a solid and tested base for a cement plug which delivers improved efficiency and reliability for plugging and abandonment operations.**

Unlike other mechanical barriers, it features a release system, which provides a slick stinger with a through-bore. This eliminates the need for a dedicated trip for cementing operations. Constructed of fully drillable materials, the CX-2 Bridge plug boasts a field proven design with extensive run history. It has a 300°F temperature rating and can be rated to 400°F if required.

Designed to set with a combination of hydraulic pressure and mechanical pull, it comes with a built-in setting mechanism for greater efficiency.

## BENEFITS

- No Mechanical Setting Tool -Average 3 hour time saving per well
- Slick OD and large ID to minimise cement disturbance when pulling out of the hole
- Rated to 325°F, V0 rated version available

## APPLICATIONS

- Cementing operations
- Both temporary and permanent zonal isolation
- Deviated applications



## SPECIFICATIONS

Casing		Recommended Hole Size	Gauge OD	Differential Pressure
Size	Weight			
3½"	5.7-10.2#	2.867"-3.258"	2.75"	10,000 psi
4"	5.6-14.0#	3.340"-3.732"	3.12"	10,000 psi
4½"	9.5-16.6#	3.826"-4.090"	3.50"	10,000 psi
5"	11.5-18.0#	3.920"-4.560"	3.71"	10,000 psi
5½"	13.0-25.0#	4.580"-5.047"	4.24"	10,000 psi
5¾"	22.5-25.2#	4.580"-5.047"	4.24"	10,000 psi
6"	14.0-26.0#	5.140"-5.595"	4.75"	10,000 psi
7"	17.0-35.0#	5.989"-6.655"	5.61"	10,000 psi
	23.0-40.0#	5.595"-6.366"	5.34"	10,000 psi
7⅝"	20.0-39.0#	6.625"-7.263"	6.09"	10,000 psi
8⅝"	24.0-49.0#	7.511"-8.248"	6.96"	10,000 psi
9⅝"	29.3-53.5#	8.435"-9.063"	7.71"	8,000 psi
10¾"	54.0-81.0#	9.250"-9.784"	8.71"	8,000 psi
	32.7-51.0#	9.850"-11.150"	9.50"	5,000 psi
11¾"	38.0-60.0#	9.850"-11.150"	9.50"	5,000 psi
13⅝"	48.0-72.0#	12.347"-12.715"	12.00"	3,000 psi
	77.0-102.0#	11.633"-12.464"	11.56"	3,000 psi
16"	65.0-109.0#	14.688"-15.250"	14.25"	2,000 psi
18⅝"	76.0-96.5#	17.655"-18.730"	17.25"	2,000 psi
20"	133.0-169.0#	17.655"-18.730"	17.25"	2,000 psi