

Archer Cement Mill

Archer Cement Mills are designed to excel at milling through cement, any drillable plugs, float collars and retainers.

These mills contains large volume of carbide chips for cutting, and an open pattern cuts quickly on tubular fish and offer ample circulation area to carry away cuttings and resists clogging by cement or formation.

The Cement Mills main blade crosses the center of the mill face, eliminating “ dead spots” and cut steel faster and are more durable than a steel-tooth bit. And, when compared to the steel-tooth bit, the Cement mill is a recommended as a better option.

Cement mills are available in standard sizes or can be special ordered to any length and OD to meet the specific requirements of the job.



Specifications

Dressed diameter, in	Top Connection, BOX	Fishing neck diameter, in
3 ½-4 ½	2 ¾ PAC	2 ¾
3 ½-4 ½	2 ¾ Reg	3 ¼
4 ½-5 ½	2 ¾ PACDS	3 ¼
4 ½-5 ½	2 ¾ Reg	3 ¾
5 ½-7 ½	3 ½ Reg	4 ¾
7 ¾-9 ½	4 ½ Reg	6 ¼
9 ½-12 ¼	6 ¾ Reg	8
15-17 ½	7 ¾ Reg	9 ½

Contact your Archer Representative for more technical information.