



Item P28-0400

Carbide Hole Cutters

The ultimate hole cutting for **thick steel**. The Rotobruite carbide tipped hole cutter cuts quick and accurate holes in pipe, and drills through steel **up to 1" thick** with ease. Also used on copper, iron, aluminum, cast iron and stainless steel. Perfect for drilling holes 5/8" to 4 1/4" in diameter. Comes complete with arbor and pilot drill. Built-in ejector spring and pilot drill provides a quick smooth discharge of metal slug. Three-flatted shank for faster loading and better centricity.

Item	Description	Attributes
28-0400		Size: 5/8" Recommended Steel: 700-1,000 RPM Speed RPM Stainless: 300-700 RPM
28-0401		Size: 11/16" Recommended Steel: 700-1,000 RPM Speed RPM Stainless: 300-700 RPM
28-0402		Size: 3/4" Recommended Steel: 700-1,000 RPM Speed RPM Stainless: 300-700 RPM
28-0403		Size: 13/16" Recommended Steel: 700-1,000 RPM Speed RPM Stainless: 300-700 RPM
28-0404		Size: 7/8" Recommended Steel: 500-800 RPM Speed RPM Stainless: 200-450 RPM
28-0405		Size: 15/16" Recommended Steel: 500-800 RPM Speed RPM Stainless: 200-450 RPM
28-0406		Size: 1" Recommended Steel: 500-800 RPM Speed RPM Stainless: 200-450 RPM
28-0407		Size: 1 1/16" Recommended Steel: 500-800 RPM Speed RPM Stainless: 200-450 RPM
28-0408		Size: 1 1/8" Recommended Steel: 500-800 RPM Speed RPM Stainless: 200-450 RPM
28-0409		Size: 1 3/16" Recommended Steel: 500-800 RPM Speed RPM Stainless: 200-450 RPM
28-0410		Size: 1 1/4" Recommended Steel: 300-600 RPM Speed RPM Stainless: 175-315 RPM
28-0411		Size: 1 5/16" Recommended Steel: 300-600 RPM Speed RPM Stainless: 175-315 RPM
28-0412		Size: 1 3/8" Recommended Steel: 300-600 RPM Speed RPM Stainless: 175-315 RPM
28-0413		Size: 1 7/16" Recommended Steel: 300-600 RPM Speed RPM Stainless: 175-315 RPM
28-0414		Size: 1 1/2"

		Recommended Steel: 300-600 RPM Speed RPM Stainless: 175-315 RPM
28-0415		Size: 1 9/16" Recommended Steel: 300-600 RPM Speed RPM Stainless: 175-315 RPM
28-0416		Size: 1 5/8" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0417		Size: 1 11/16" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0418		Size: 1 3/4" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0419		Size: 1 13/16" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0420		Size: 1 7/8" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0421		Size: 1 15/16" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0422		Size: 2" Recommended Steel: 200-500 RPM Speed RPM Stainless: 120-225 RPM
28-0431		Size: 2 1/8" Recommended Steel: 200 - 400 RPM Speed RPM Stainless: 95 - 195 RPM
28-0432		Size: 2 1/4" Recommended Steel: 200 - 400 RPM Speed RPM Stainless: 95 - 195 RPM
28-0433		Size: 2 1/2" Recommended Steel: 200 - 400 rpm Speed RPM Stainless: 95 - 195 rpm
28-0434		Size: 2 3/8" Recommended Steel: 200 - 400 RPM Speed RPM Stainless: 95 - 195 RPM
28-0435		Size: 2 5/8" Recommended Steel: 150 - 300 RPM Speed RPM Stainless: 80 - 150 RPM
28-0436		Size: 2 3/4" Recommended Steel: 150 - 300 RPM Speed RPM Stainless: 80 - 150 RPM
28-0437		Size: 2 7/8" Recommended Steel: 150 - 300 RPM Speed RPM Stainless: 80 - 150 RPM
28-0438		Size: 3" Recommended Steel: 150 - 300 RPM Speed RPM Stainless: 80 - 150 RPM
28-0439		Size: 3 1/4" Recommended Steel: 100 - 200 RPM Speed RPM Stainless: 60 - 120 RPM
28-0440		Size: 3 1/2" Recommended Steel: 100 - 200 RPM Speed RPM Stainless: 60 - 120 RPM
28-0441		Size: 3 3/4"

		Recommended Steel: 100 - 200 RPM Speed RPM Stainless: 60 - 120 RPM
28-0442		Size: 4" Recommended Steel: 100 - 200 RPM Speed RPM Stainless: 60 - 120 RPM
28-0443		Size: 4 1/4" Recommended Steel: 100 - 200 RPM Speed RPM Stainless: 60 - 120 RPM
28-0444		Size: 4 1/2" Recommended Steel: 100 - 200 RPM Speed RPM Stainless: 60 - 120 RPM