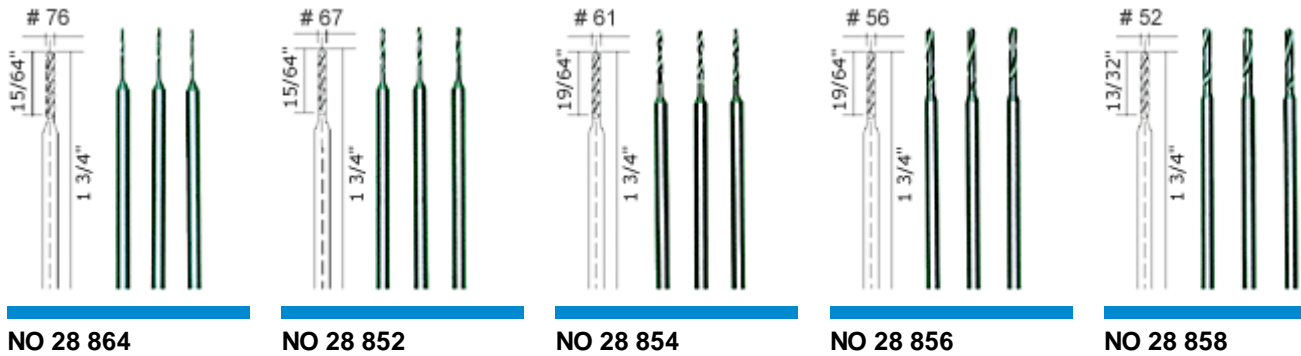




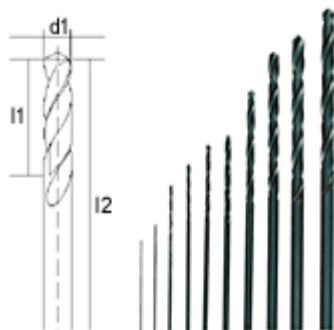
**MICROMOT accessories for rotary tools: Drills (all measurements in inch)**

## For metal, plastic, wood



### Tungsten Vanadium Micro Twist Drills

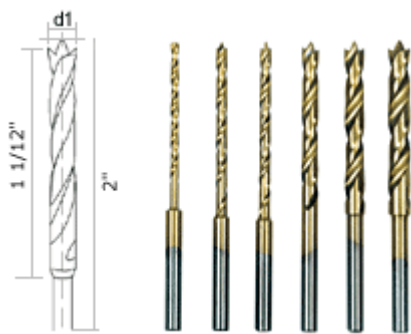
Manufactured from one-piece blanks in tungsten vanadium steel for highest concentricity, providing breakage safety and long lifetime. For drilling metal, non-ferrous metals, plastic and wood. All shanks  $\varnothing 3/32"$  (2.35mm). Work speeds: soft materials approx. 8,000 rpm, hard materials approx. 3,000rpm (see table).



NO 28 874

### HSS Twist Drill

For drilling in steel, sheet metal, cast iron, non-ferrous metals, wood, plastics etc. One each  $\varnothing 3/256"$ ,  $1/32"$ ,  $5/128"$ ,  $3/64"$ ,  $2/32"$ ,  $10/128"$ ,  $1/10"$ ,  $15/128"$ ,  $1/8"$  (0.3, 0.5, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5, 3.0, 3.2mm). Rotational speed see table.



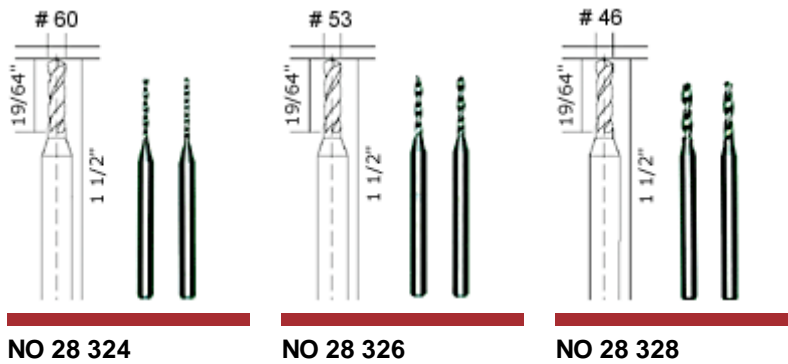
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NO 28 876

***HSS Twist Drill Set with brad point***

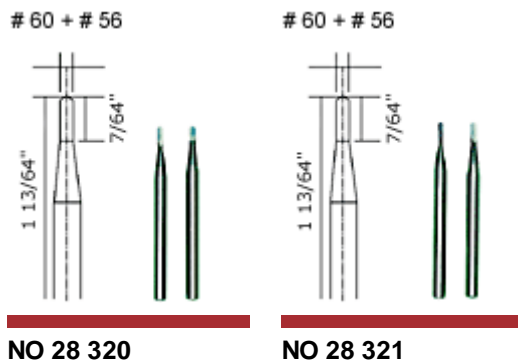
1/16" - 5/64" - 3/32" - 1/8" - 9/64" - 5/32" (1.5-2.0-2.5-3.0-3.5-4.0mm). The titanium nitrate coating reduces friction and increases life expectancy. Rotational speed see table.

## For steel, glass, circuit boards



### Tungsten Carbide Micro Drills

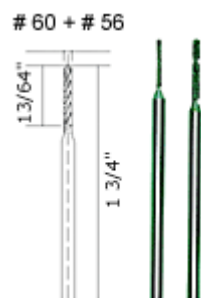
With ideal cutting angle of 6°. Especially for drilling in glass, porcelain, ceramics, marble (also semi-precious stones) and other hard stones. All shanks  $\varnothing$  7/64" (3mm). Rotational speed see table.



### Tungsten Carbide Spear Drills

For drilling, cutting and separating fiberglass reinforced plastic, thermosetting plastic, non-ferrous metals, also for drilling into pearls, corals, etc. All shanks  $\varnothing$  3/32" (2.3mm). Rotational speed see table.

## For glass, ceramics, plastic



NO 28 255

### Diamond Twist Drills

With natural diamond dust for cleaning out holes in pearls, coral, turquoise and other precious stones. Shanks  $\varnothing$  3/32" (2.35mm).