# Carbide Tipped, Spear Point Drills Tool Steel Body

## **For Rotary Action Only**

### Features:

- Unique spear point design.
- Cuts a perfectly round hole.
- Suitable for drilling glass, tile, porcelain and ceramic.
- Slow drilling speeds and lubricants are recommended.
- Steady pressure at 300 to 500 RPM is recommended.

# Carbide Tipped, Spear Point Drills 1/4" Hex Shank

# Service Warehouse

## For Rotary Action Only

#### Features:

- 1/4" hex shanks are designed for use in power tools with quick change chucks and adapters.
- Provides added stability when used in standard drill chucks.
- Unique spear point design.
- Cuts a perfectly round hole.
- Suitable for drilling glass, tile, porcelain and ceramic.
- Slow drilling speeds and lubricants are recommended.
- Steady pressure at 300 to 500 RPM is recommended.



SIZE DIA.	SHANK DIA.	OAL	STOCK #
			HANG-UP TUBE
1/8	7/64	2-7/32	GSD-18
5/32	7/64	2-1/2	GSD-532
3/16	9/64	2-1/2	GSD-316
1/4	11/64	2-9/16	GSD-14
5/16	7/32	3-3/8	GSD-516
3/8	1/4	3-1/2	GSD-38
1/2	5/16	3-1/2	GSD-12







SIZE DIA.	SHANK DIA.	OAL	STOCK #
			HANG-UP TUBE
1/8	7/64	2-7/32	CGML61655
5/32	7/64	2-1/2	CGML61657
3/16	9/64	2-1/2	CGML61659
1/4	11/64	2-9/16	CGML61663
5/16	7/32	3-3/8	CGML61667
3/8	1/4	3-1/2	CGML61671
1/2	5/16	3-1/2	CGML61679

<sup>1</sup> per hang-up tube

### 5 Pc. SETS

QTY.	SIZES	STOCK #		
5 Pc.	In plastic case 1/8", 3/16", 1/4", 3/8", 1/2"	CGD61685		
Monolock® QUICK CHANGE SYSTEM				
5 Pc.	In plastic case 1/8", 3/16", 1/4", 3/8", 1/2"	CGDML61985		



CGD61685



CGDML61985

ECO PRO Glass / Ceramic Drill Bits are made outside the United States to ALFA TOOLS' specifications.

