

# Drills • Countersinks

## List #793 Three-Flute Carbide Tipped Countersinks



### Features:

- The three flutes tend to center the tool more readily in portable use
- Countersinking holes for flat head screws
- Recommended for abrasive conditions

Diameter	Min. Cutting Diameter	Shank Diameter	Overall Length	Point Angle	EDP Number
1/4	5/64	3/16	1-7/16	60°	C52761
3/8	7/64	1/4	1-21/32	60°	C52762
1/2	9/64	1/4	1-27/32	60°	C52763
3/4	3/16	3/8	2-13/32	60°	C52764
1	1/4	1/2	2-13/16	60°	C52765

Diameter	Min. Cutting Diameter	Shank Diameter	Overall Length	Point Angle	EDP Number
1/4	5/64	3/16	1-7/16	82°	C52766
3/8	7/64	1/4	1-21/32	82°	C52767
1/2	9/64	1/4	1-27/32	82°	C52768
3/4	3/16	3/8	2-13/32	82°	C52769
1	1/4	1/2	2-13/16	82°	C52770

## List #991 Three-Flute Carbide Tipped Machine Countersinks



### Features:

- The four flutes tend to center the tool more readily in portable use
- Countersinking holes for flat head screws
- Extra shank length for use in turret lathes and screw machine work
- 60° for centers
- 82° for countersinking

Diameter	Shank Diameter	Shank Length	Overall Length	Angle	EDP Number
1/2	1/2	2-1/4	3-23/32	60°	C46243
1/2	1/2	2-1/4	3-23/32	82°	C46244
5/8	1/2	2-1/4	3-27/32	60°	C46245
5/8	1/2	2-1/4	3-27/32	82°	C46246
3/4	1/2	2-1/4	3-29/32	60°	C46247

Diameter	Shank Diameter	Shank Length	Overall Length	Angle	EDP Number
3/4	1/2	2-1/4	3-29/32	82°	C46248
7/8	1/2	2-1/4	4	60°	C46249
7/8	1/2	2-1/4	4	82°	C46250
1	1/2	2-1/4	4-1/16	60°	C46251
1	1/2	2-1/4	4-1/16	82°	C46252