



EDP No./ Diameter	Decimal Equivalent	Flute Length	Overall Length	EDP No./ Diameter	Decimal Equivalent	Flute Length	Overall Length
712-55/64	.8594	3-1/8	6	712-1-7/64	1.1094	3-1/8	6
712-7/8	.8750	3-1/8	6	712-1-1/8	1.1250	3-1/8	6
712-57/64	.8906	3-1/8	6	712-1-9/64	1.1406	3-1/8	6
712-29/32	.9062	3-1/8	6	712-1-5/32	1.1562	3-1/8	6
712-59/64	.9219	3-1/8	6	712-1-11/64	1.1719	3-1/8	6
712-15/16	.9375	3-1/8	6	712-1-3/16	1.1875	3-1/8	6
712-61/64	.9531	3-1/8	6	712-1-13/64	1.2031	3-1/8	6
712-31/32	.9688	3-1/8	6	712-1-7/32	1.2188	3-1/8	6
712-63/64	.9844	3-1/8	6	712-1-15/64	1.2344	3-1/8	6
712-1	1.0000	3-1/8	6	712-1-1/4	1.2500	3-1/8	6
712-1-1/64	1.0156	3-1/8	6	712-1-9/32	1.2812	3-1/8	6
712-1-1/32	1.0312	3-1/8	6	712-1-5/16	1.3125	3-1/8	6
712-1-3/64	1.0469	3-1/8	6	712-1-3/8	1.3750	3-1/8	6
712-1-1/16	1.0625	3-1/8	6	712-1-7/16	1.4375	3-1/8	6
712-1-5/64	1.0781	3-1/8	6	712-1-1/2	1.5000	3-1/8	6
712-1-3/32	1.0938	3-1/8	6				

Cobalt Heavy Duty Silver & Deming Drills

List No. 712C0

1/2" Shank / Heavy Duty / 118° Split Point /
Cobalt Steel / Gold Oxide Finish



Description: Premium grade cobalt steel provides high red hardness, for extreme resistance to heat and abrasion.

Application: Designed to drill stainless, titanium and other tough heat generating materials.

EDP No. / Diameter	Decimal Equivalent	Flute Length	Overall Length	EDP No. / Diameter	Decimal Equivalent	Flute Length	Overall Length
712C0-17/32	.5312	3-1/8	6	712C0-29/32	.9062	3-1/8	6
712C0-9/16	.5626	3-1/8	6	712C0-15/16	.9375	3-1/8	6
712C0-19/32	.5938	3-1/8	6	712C0-31/32	.9688	3-1/8	6
712C0-5/8	.6250	3-1/8	6	712C0-1	1.000	3-1/8	6
712C0-21/32	.6562	3-1/8	6	712C0-1-1/16	1.0625	3-1/8	6
712C0-11/16	.6875	3-1/8	6	712C0-1-1/8	1.1250	3-1/8	6
712C0-23/32	.7188	3-1/8	6	712C0-1-3/16	1.1875	3-1/8	6
712C0-3/4	.7500	3-1/8	6	712C0-1-1/4	1.2500	3-1/8	6
712C0-25/32	.7812	3-1/8	6	712C0-1-5/16	1.3125	3-1/8	6
712C0-13/16	.8125	3-1/8	6	712C0-1-3/8	1.3750	3-1/8	6
712C0-27/32	.8438	3-1/8	6	712C0-1-7/16	1.4375	3-1/8	6
712C0-7/8	.8750	3-1/8	6	712C0-1-1/2	1.5000	3-1/8	6

Note: "S&D" drills should not be used to enlarge holes.

See SA80 reamer listing on page 54 for enlarging larger holes.