

# PREMIUM PLUS WET CORE BITS

**THE PREMIUM PLUS WET CORE BITS** are designed for the lowest cost and fastest drilling of concrete and asphalt. Bits are available from 5/8" to 24". When ordering, add a 0, 1 or 3 after the B to indicate the desired bond hardness. For example, the part number for a 2" asphalt bit would be: B3-1402.000

**PRESTRESS BITS ARE AVAILABLE.** Select the correct bond by dropping one bond hardness and add "PS" after the bond indication. For example, the part number for drilling a 2" hole in prestressed concrete with a medium aggregate would be : B0PS-1402.000

Available from 1 1/2" to 6"



Applications	
B0	Designed for fast drilling speed in cured concrete with heavy steel reinforcing or critically hard aggregate such as: Chert River Gravel Flint Quartz
B1	Designed for drilling in cured concrete with steel reinforcing that has soft to medium aggregate such as: Granite Slate Glacial rock Limestone
B3	Designed for drilling in green concrete or asphalt and soft abrasive materials such as: Concrete Block

Diameter (Inches)	Select Bond-hardness	Part #
1/2	B_	1400.500
5/8	B_	1400.625
3/4	B_	1400.750
7/8	B_	1400.875
1	B_	1401.000
1 1/8	B_	1401.125
1 1/4	B_	1401.250
1 3/8	B_	1401.375
1 1/2	B_	1401.500
1 5/8	B_	1401.625
1 3/4	B_	1401.750
1 7/8	B_	1401.875
2	B_	1402.000
2 1/4	B_	1402.250
2 1/2	B_	1402.500
2 3/4	B_	1402.750
3	B_	1403.000
3 1/4	B_	1403.250
3 1/2	B_	1403.500
4	B_	1404.000
4 1/4	B_	1404.250
4 1/2	B_	1404.500
5	B_	1405.000
5 1/2	B_	1405.500
6	B_	1406.000
6 1/4	B_	1406.250
6 1/2	B_	1406.500
7	B_	1407.000
8	B_	1408.000
9	B_	1409.000
10	B_	1410.000
12	B_	1412.000
14	B_	1414.000
16	B_	1416.000
20	B_	1420.000
24	B_	1424.000

# PREMIUM PLUS WET CORE BITS

**THE PREMIUM WET CORE BITS** are designed for the lowest cost and fastest drilling of concrete and asphalt. Bits are available from 1" to 24". When ordering, add a 0, 1 or 3 after the Y to indicate the desired bond hardness. For example, the part number for a 2" asphalt bit would be: Y3-1402.000

**PRESTRESS BITS ARE AVAILABLE.** Select the correct bond by dropping one bond hardness and add "PS" after the bond indication. For example, the part number for drilling a 2" hole in prestressed concrete with a medium aggregate would be : Y0PS-1402.000

Available from 1 1/2" to 6"



Applications	
Y0	Designed for fast drilling speed in cured concrete with heavy steel reinforcing or critically hard aggregate such as: Chert River Gravel Flint Quartz
Y1	Designed for drilling in cured concrete with steel reinforcing that has soft to medium aggregate such as: Granite Slate Glacial rock Limestone
Y3	Designed for drilling in green concrete or asphalt and soft abrasive materials such as: Concrete Block

Diameter (Inches)	Select Bond-hardness	Part #
1	Y_	1401.000
1 1/8	Y_	1401.125
1 1/4	Y_	1401.250
1 3/8	Y_	1401.375
1 1/2	Y_	1401.500
1 5/8	Y_	1401.625
1 3/4	Y_	1401.750
1 7/8	Y_	1401.875
2	Y_	1402.000
2 1/4	Y_	1402.250
2 1/2	Y_	1402.500
2 3/4	Y_	1402.750
3	Y_	1403.000
3 1/4	Y_	1403.250
3 1/2	Y_	1403.500
4	Y_	1404.000
4 1/4	Y_	1404.250
4 1/2	Y_	1404.500
5	Y_	1405.000
5 1/2	Y_	1405.500
6	Y_	1406.000
6 1/4	Y_	1406.250
6 1/2	Y_	1406.500
7	Y_	1407.000
8	Y_	1408.000
9	Y_	1409.000
10	Y_	1410.000
12	Y_	1412.000
14	Y_	1414.000
16	Y_	1416.000
20	Y_	1420.000
24	Y_	1424.000