

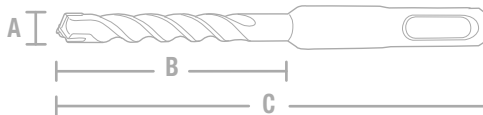
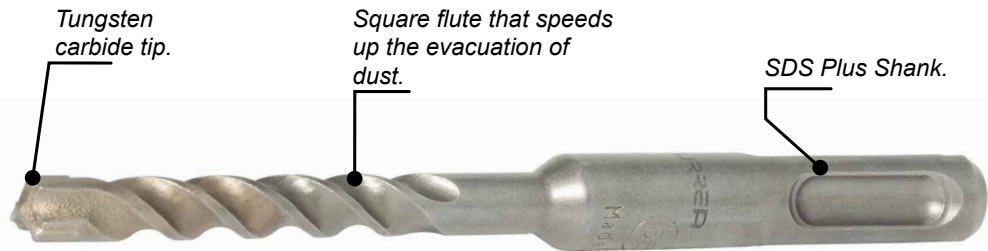
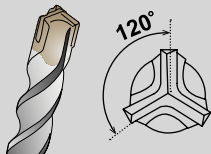
Drill bits

sds plus premium



Tip with 3 cutting edges that ensures perforations even in reinforced concrete.

The 120° angle and the geometry of the head allows going through obstacles without blocking.



For drilling:



Stone



Concrete
Reinforced concrete



Brick



Reinforced concrete
with metal rods

- Blue box ITEMS are new products which complement the family of Concrete Drill Bits SDS Plus Premium.

ITEM	SIZE (A)	LENGTH (B)	LENGTH (C)	
BSDSP1/4X4	1/4"	1 7/8"	4"	1
BSDSP1/4X6	1/4"	4"	6"	1
BSDSP1/4X8	1/4"	6"	8"	1
BSDSP1/4X12	1/4"	10"	12"	1
BSDSP5/16X6	5/16"	4"	6"	1
BSDSP5/16X12	5/12"	10"	12"	1
BSDSP3/8X4	3/8"	2"	4"	1
BSDSP3/8X6	3/8"	4"	6"	1
BSDSP3/8X8	3/8"	6"	8"	1
BSDSP3/8X12	3/8"	10"	12"	1
BSDSP1/2X6	1/2"	3 5/32"	6"	1
BSDSP1/2X8	1/2"	6"	8"	1
BSDSP1/2X12	1/2"	9"	12"	1
BSDSP1/2X18	1/2"	16"	18"	1
BSDSP9/16X12	9/16"	10"	12"	1
BSDSP9/16X6	9/16"	4"	6"	1
BSDSP5/8X6	5/8"	3"	6"	1
BSDSP5/8X8	5/8"	6"	8"	1
BSDSP5/8X12	5/8"	8 7/8"	12"	1
BSDSP3/4X8	3/4"	4 3/4"	8"	1
BSDSP3/4X12	3/4"	10"	12"	1
BSDSP3/4X18	3/4"	14 9/16"	18"	1

Advantages

- The 3-point tip for a 120° self-centering to ensure greater precision drills.
- The square and round helix design allows a properly evacuation of residues, extending the drill bit life time.

Use

- The SDS Plus drill bits are used in hammer drill with SDS Plus chuck. These are suitable to greater precision and high performance construction works. It specialized for drilling reinforced concrete.

