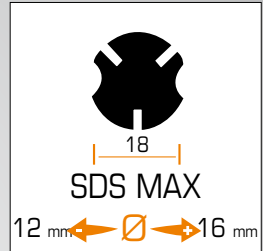
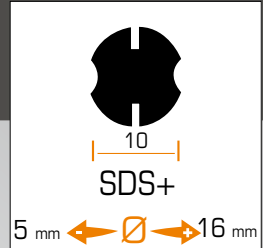


# XT3



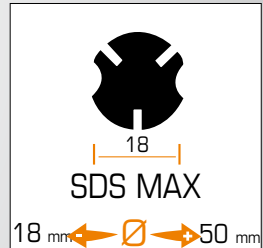
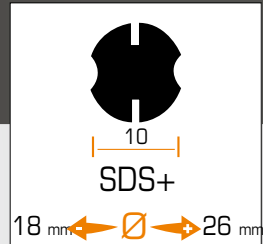
- ▶ 3-cutter, XL size tip
- ▶ Tip shape simplifies orientation
- ▶ Optimum power transfer
- ▶ Rounded cutting edges
- ▶ Three dust flutes for perfect dust removal



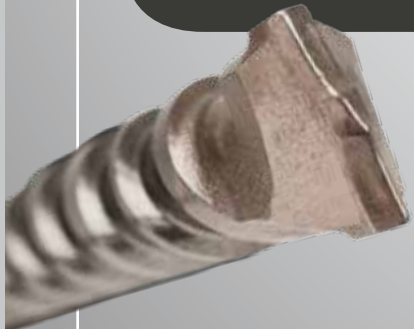
# R3



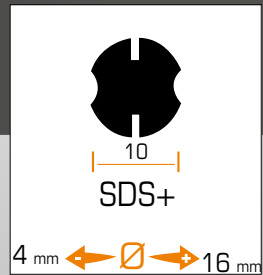
- ▶ A unique and patented tip profile with three cutting edges.
- ▶ Very efficient and durable.
- ▶ Patented spiral provides efficient removal of drill dust



# XT2



- ▶ Fast and efficient two cutting edges
- ▶ A large bit fastened to the housing.
- ▶ For drilling in any concrete and rock.





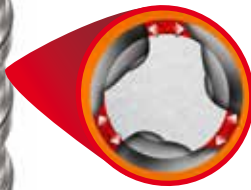
**INNOVATIVE DESIGN**  
The tip is fastened by using Highpertec technology.



**PATENTED TIP WITH 3 CUTTING ANGLES**  
Three rounded cutting edges for fast drilling and dust extraction.



**WIDE DUST FLUTES**  
Removes efficiently drill dust and reduces jamming risk.



**STRONG SPIRAL**  
Strong surface hardened housing prevents breakage of the drill bit.



**COMPACT STRAIGHT INSERTION**  
Optimum transfer of impact energy



**STRONG CORE**  
A thick core dampens vibration imposed on the user.



## XT3 SDS+ 3-cutter

Dimensions, mm	Part number
5 x 110/50	224717
5 x 160/100	224718
6 x 110/50	224721
6 x 160/100	224722
6 x 210/150	224723
6 x 260/200	224724
6,5 x 210/150	224727
8 x 110/50	224730
8 x 160/100	224731
8 x 210/150	224732
8 x 260/200	224733
8 x 310/250	224734
8 x 450/400	224735
10 x 110/50	224736
10 x 160/100	224737
10 x 210/150	224738
10 x 260/200	224739
10 x 310/250	224740
10 x 450/400	224741
10 x 600/550	224742
12 x 160/100	224743
12 x 210/150	224744
12 x 260/200	224745
12 x 310/250	224746
12 x 450/400	224747
12 x 600/550	224748
14 x 160/100	224749
14 x 210/150	224750
14 x 260/200	224751
14 x 310/250	224752
14 x 450/400	224753
14 x 600/550	224754
15 x 160/100	225164
15 x 250/200	225165
16 x 200/150	224755
16 x 260/200	224756
16 x 300/250	224757
16 x 450/400	224758
16 x 600/550	224759

## XT3 SDS+ drill bit series

Description	Part number
XT3 SDS+ series, 5 products 6/8 x 110, 6/8/10 x 160	225166



- Concrete
- forced concrete
- Granite
- Gas concrete
- Brick
- Rein-
- Limestone
- Marble
- Rock

A very durable and long lasting drill bit with three cutting edges. Fast drilling even in the hardest reinforced concrete. Vibration dampening design.

## XT3 SDS+ site packaging

Dimensions, mm	Part number
6 x 160/100, packaging 6 pcs	225705
6 x 210/150, packaging 6 pcs	225706
6.5 x 210/150, packaging 6 pcs	225707
8 x 160/100, packaging 6 pcs	225708
8 x 210/150, packaging 6 pcs	225709
10 x 210/150, packaging 6 pcs	225711
12 x 210/150, packaging 6 pcs	225712



## R3+ SDS+ Y-design



Dimensions, mm	Part number:
18 x 300/250	054029
18 x 600/550	054030
20 x 300/250	054031
20 x 450/400	054032
20 x 600/550	054033
22 x 250/200	054034
22 x 450/400	054035
24 x 250/200	054036
24 x 450/400	054037
25 x 250/200	054038
25 x 450/400	054039
25 x 600/550	054040
26 x 300/250	054041
26 x 450/400	054042

A unique patented tip profile with three cutting edges. Very efficient and durable. Twinmax 3D spiral provides efficient removal of drill dust.





## XT2 SDS+ 2-cutter

Dimensions, mm	Part number:
4 x 110/50	225350
5 x 110/50	225351
5 x 160/100	225353
6 x 110/50	225355
6 x 160/100	225356
6 x 210/150	225357
6 x 260/200	225358
8 x 110/50	225361
8 x 160/100	225362
8 x 210/150	225363
8 x 260/200	225364
8 x 310/250	225365
8 x 460/400	225366
9 x 160/100	225625
10 x 160/100	225368
10 x 210/150	225369
10 x 260/200	225370
10 x 460/400	225372
10 x 610/550	225373
12 x 160/100	225375
12 x 260/200	225376
12 x 450/400	225377
12 x 610/550	225378
12 x 1000/950	225379
14 x 160/100	225381
14 x 210/150	225382
14 x 310/250	225383
14 x 450/400	225384
14 x 610/550	225385
15 x 160/100	225417
15 x 250/200	225418
16 x 200/150	225419
16 x 300/250	225420
16 x 450/400	225421
16 x 600/550	225422



## XT2 SDS+ large packaging

Description	Part number:
5 x 110/50, packaging 25 pcs	225696
6 x 110/50, packaging 25 pcs	225697
6 x 160/100, packaging 25 pcs	225698
8 x 110/50, packaging 25 pcs	225699
8 x 160/100, packaging 25 pcs	225700
10 x 160/100, packaging 25 pcs	225701



- Concrete
- Reinforced concrete
- Granite
- Limestone
- Gas concrete
- Marble
- Brick
- Rock

A large bit fastened to the housing. Patented Twinmax 3D spiral. A fast and efficient solution for drilling in any concrete and rock.





## XT3 SDS Max 3-cutter

Dimensions, mm	Part number:
12 x 340/200, 3-CUTTER	225094
12 x 540/400, 3-CUTTER	225095
14 x 340/200, 3-CUTTER	225096
14 x 540/400, 3-CUTTER	225097
15 x 340/200, 3-CUTTER	225098
15 x 540/400, 3-CUTTER	225141
16 x 340/200, 3-CUTTER	225099
16 x 540/400, 3-CUTTER	225100
16 x 740/600, 3-CUTTER	225101

Durable and efficient drill bits with three cutting edges and Y-design for concrete and rock.  
For fast drilling.



## R3 SDS Max Y-design

Dimensions, mm	Part number:
18 x 340/200, Y-DESIGN	225102
18 x 540/400, Y-DESIGN	225103
18 x 740/600, Y-DESIGN	225104
18 x 940/800, Y-DESIGN	225105
20 x 320/200, Y-DESIGN	225106
20 x 520/400, Y-DESIGN	225107
20 x 920/800, Y-DESIGN	225108
22 x 320/200, Y-DESIGN	225109
22 x 520/400, Y-DESIGN	225110
22 x 920/800, Y-DESIGN	225111
24 x 320/200, Y-DESIGN	225112
24 x 520/400, Y-DESIGN	225113
25 x 520/400, Y-DESIGN	225114
25 x 920/800, Y-DESIGN	225115
25 x 1320/1200, Y-DESIGN	225116
26 x 520/400, Y-DESIGN	225117
28 x 520/400, Y-DESIGN	225118
28 x 920/800, Y-DESIGN	225119
30 x 320/200, Y-DESIGN	225120
30 x 520/400, Y-DESIGN	225121
30 x 920/800, Y-DESIGN	225142
32 x 320/200, Y-DESIGN	225122
32 x 520/400, Y-DESIGN	225123
32 x 920/800, Y-DESIGN	225124
32 x 1320/1200, Y-DESIGN	225125
35 x 320/200, Y-DESIGN	225126
35 x 520/400, Y-DESIGN	225127
35 x 720/600, Y-DESIGN	225128
38 x 320/200, Y-DESIGN	225129
38 x 520/400, Y-DESIGN	225130
40 x 520/400, Y-DESIGN	225131
40 x 920/800, Y-DESIGN	225132
42 x 520/400, Y-DESIGN	225133
45 x 520/400, Y-DESIGN	225134
50 x 520/400, Y-DESIGN	225135



## Premium chisels and spikes



### SDS MAX

Type	Width mm	Length mm	Part number:
Self-sharpening spike	-	350	225315
Self-sharpening chisel	25	350	225317
Self-sharpening chisel	50	350	225319



### SDS+

Type	Width mm	Length mm	Part number:
Self-sharpening spike	-	250	225314
Self-sharpening chisel	20	250	225316
Self-sharpening chisel	40	250	225318

Spike



Chisels



Self-sharpening Premium SDS Max and SDS+ chisels and spikes are durable and suit well for processing concrete and rock. A unique design speeds up any job and reduces loads imposed on the user.



## Standard chisels and spikes



### SDS MAX

Type	Width mm	Length mm	Part number:
Spike	-	400	112200
Spike	-	500	112210
Chisel	25	400	112220
Chisel	25	500	112230
Chisel	50	400	224771
Chisel, bent	50	300	112240



### SDS+

Type	Width mm	Length mm	Part number:
Spike	-	250	223049
Chisel	20	250	223050
Chisel	40	250	223051
Chisel, bent	40	250	223053
Chisel, bent	75	165	223054

Spike



Chisel



Bent chisel



Standard SDS Max and SDS+ chisels and spikes for processing concrete and rock.

- Durable and can be re-sharpened



# MAINTENANCE SERVICE

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For more information about the repair and maintenance service consult our repair department or area sales managers.

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The tool requires maintenance or repair?  
Call  
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and ask for an advice!



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