

TOOLPREP AUSTRALIA

MASONRY & SPECIALTY DRILLING



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SDS MULTI-FIX MASONRY DRILLS

- Fits most SDS hammer brand machines.
- Extra combination of flutes, enables spoil for quick release.
- Tip technology enables user to drill clean accurate holes into multiple of materials.

SDS MAX MASONRY DRILLS

- Cross-head design drills provide smooth drilling long life and excellent performance.
- Extensive range and drill lengths available.
- Fits most hammer brands.





MULTI-FIT SHANK DRILLS

PART NUMBER	MM	'A' MM	'B' MM
S05.0 X 110	5	110	50
S05.0 X 160	5	160	100
S05.5 X 110	5.5	110	50
S05.5 X 160	5.5	160	100
S06.0 X 110	6	110	50
S06.0 X 160	6	160	100
S06.5 X 110	6.5	110	50
S06.5 X 160	6.5	160	100
S07.0 X 160	7	160	100
S08.0 X 160	8	160	100
S08.0 X 260	8	260	200
S10.0 X 160	10	160	100
S10.0 X 260	10	260	200
S10.0 X 450	10	450	400
S12.0 X 160	12	160	100
S12.0 X 260	12	260	200
S12.0 X 450	12	450	400
S13.0 X 260	13	260	200
S14.0 X 260	14	260	200
S14.0 X 450	14	450	400
S15.0 X 260	15	260	200
S16.0 X 260	16	260	200
S16.0 X 450	16	450	400
S18.0 X 250	18	250	200
S18.0 X 450	18	450	400
S19.0 X 250	19	250	200
S19.0 X 450	19	450	400
S20.0 X 250	20	250	200
S20.0 X 450	20	450	400
S22.0 X 250	22	250	200
S22.0 X 450	22	450	400
S24.0 X 250	24	250	200
S24.0 X 450	24	450	400
S25.0 X 250	25	250	200
S25.0 X 450	25	450	400
S26.0 X 250	26	250	200
S26.0 X 450	26	450	400

SDS MAX SHANK DRILLS

PART NUMBER	MM	'A' MM	'B' MM
Sm12 X 340	12	340	215
Sm12 X 540	12	540	415
Sm14 X 340	14	340	215
Sm14 X 540	14	540	415
Sm15 X 340	15	340	215
Sm15 X 540	15	540	415
Sm16 X 340	16	340	215
Sm16 X 540	16	540	415
Sm18 X 340	18	340	215
Sm18 X 540	18	540	415
Sm19 X 340	19	340	215
Sm19 X 540	19	540	415
Sm20 X 320	20	340	195
Sm20 X 520	20	540	395
Sm22 X 320	22	320	195
Sm22 X 520	22	520	395
Sm24 X 320	24	320	195
Sm24 X 520	24	520	395
Sm25 X 320	25	320	195
Sm25 X 520	25	520	395
Sm26 X 320	26	320	195
Sm26 X 570	26	520	395
Sm28 X 370	28	370	245
Sm28 X 570	28	570	445
Sm30 X 370	30	370	245
Sm30 X 570	30	570	445
Sm32 X 370	32	370	245
Sm32 X 570	32	570	445
Sm35 X 370	35	370	245
Sm35 X 570	35	570	445
Sm38 X 370	38	370	245
Sm38 X 570	38	570	445

***High quality tungsten carbide drill bit
to fit most popular hammer brands.**



BoR Masonry Chisels are typically heavy with a relatively dull head that wedges and breaks rather than cut. These chisels include the following:

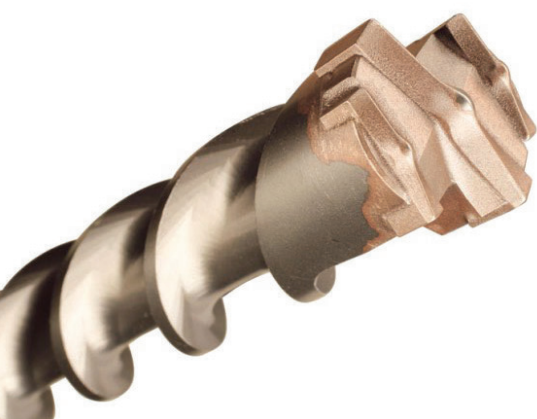
BoR Flat Chisels are designed for edging, chipping, scaling or channeling concrete, masonry or brick. They are available to suit SDS Plus and SDS MAX.

BoR Asphalt Cutters, also called Wide Scaling Chisels are designed for cutting or breaking up asphalt or hard ground. They are primarily used for road maintenance such as removing scale, rust concrete and weld spatter and are not for use in concrete. Available to suit 30mm HEX connection.

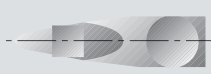
BoR case hardened Points are designed for light demolition work and starting holes in concrete slabs, brick, mortar, slate etc.

They are available to suit SDS Plus, SDS MAX and 30mm HEX connection.

BoR Clade Spade Chisels are designed for digging out clay, hard packed gravel, dirt, shale etc. They are primary used for landscaping and are not for use in concrete. They suit SDS MAX and 30mm HEX connection.



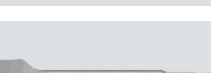


MOIL POINT		PART NUMBER: BORMPM-400-011	SIZE: 400m
FLAT CHISEL		PART NUMBER: BORFCM-400-202	SIZE: 25mm(W) x 400mm(L)
CLAY SPADE		PART NUMBER: BORCM-400-017	SIZE: 110mm(W) x 450mm(L)

30mm HEX CONNECTIONS

MOIL POINT		PART NUMBER: BORMPM-450-961	SIZE: 400m(L)
FLAT CHISEL		PART NUMBER: BORFCH-450-962	SIZE: 35mm(W) x 450mm(L)
CLAY SPADE		PART NUMBER: BORCSH-450-967	SIZE: 110mm(W) x 450mm(L)
ASPHALT CUTTER		PART NUMBER: BORACH-400-964	SIZE: 75mm(W) x 400mm(L)

SDS PLUS SHANK

MOIL POINT		PART NUMBER: BORMPSP-250-009	SIZE: 250m(L)
FLAT CHISEL		PART NUMBER: BORFCSP-250-001	SIZE: 20mm(W) x 250mm(L)
WIDE CHISEL		PART NUMBER: BORWLSP-250-002	SIZE: 40mm(W) x 250mm(L)



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