Overview of stone tools with recommendation

Stone

Quality	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★☆☆	★★★☆☆	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★☆	★★★☆☆	★★★★★	★★★★☆	★★★☆☆	★★★★★	★★★★☆	★★★★★	★★★★★	★★★★★	★★★★★
Product	ROCKET 7 4 cutter	ROCKET 5 4 cutter	ROCKET 5 stop drill bit	ROCKET 5 4 cutter	ROCKET 3 2 cutter	ROCKET 3 Cone Drill Bits	ROCKET 3 Cone Drill Bits	ECO 2 cutter	ECO 2 cutter	Drill Bit and Chisel Grease	Core Cutters	Hammer HCB	VERSIO	Hammer HCB	PRO-Connect	Hammer HCB	ECO HCB	BASIC HCB	SUPER-SCHLAG	PRODUR	ECO	Masonry drill bit	Diamond Drill Bits	Diamond Drill Bits	Diamond Drill Bits	Diamond Cutters	EXTREME	MULTI-STAR
Shank	SDS-plus	SDS-plus	SDS-plus	SDS-max	SDS-plus	Cone	Cone	SDS-plus	SDS-max	–	SDS-max	SDS-max	SDS-max	SDS-max	Various	SDS-plus Hex	SDS-plus Hex	SDS-plus Hex	3 flat shank	Straight	Straight	Hex	Hex	M14 thread	Straight	M14 thread	Straight	Straight
Ø mm	5 - 16	5 - 32	8 - 15	12 - 52	3 - 26	5-6	5-5,5	4 - 16	12 - 40	–	45 - 80	50 - 150	45-125	50 - 100	–	30 - 100	45 - 120	68 - 82	3 - 16	3 - 16	3 - 25	3 - 10	5 - 16	6 - 68	3 - 83	8-20	3,5 - 11	4 - 16
Series	830008	830004	830007	80000	83000	890007	890013	830002	800002	840010	81800	81300	85000	81000	85500	81500	54100	50200	57500	55000	50000	50300	59800	59400	59900	59600	59700	57000
Art.-Group	46	45	97	43	41	97	97	80	91	72	35	48	35	48	36	53	55	47	56	58	57	57	52	52	52	52	52	89
Page	20	24	27	28	32	34	35	36	37	38	40	41	42	44	45	46	47	48	50	51	52	53	54	55	56	56	57	58
Reinforced concrete	+++	+++	+++	+++	+	+	+		+		++	+	+	+														
Concrete	+++	+++	+++	+++	+++	+++	+++	++	++		+++	+++	+++	+++		++	+		++	+	+	+						
Masonry	++	++	++	++	+++	+++	+++	++	++		+++	+++	+++	+++		+++	+++	++	+++	+++	++	+++					+++	+++
Natural stone	+++	+++	+++	+++	++	++	++	+	+		++	++	++	++		+++	++	+	++	+	+	+	++	++	+	+	+	+
Hollow bricks	+	+	+		+	+	+	+			++	++	++	++		++	++	+++	++	++	++	++					+++	+++
Roofing tiles																+	+	+	++	+	+	++	+	+	+	+	++	++
Aerated concrete	+	+	+	+	++	++	++	+	+		+	+	+	+		+++	+++	+++	+++	+++	+++	+++				+	++	++
Ceramics, tiles																+	+	+	++	+			+++	+++	+++	+++	+++	++
Glass																							++	++	++	+	++	+
Plastic																					++	++					++	+++
Steel																											+	++
Wood																					+	+					+	+++

+++ recommended ++ well-suited + suitable

+++ recommended ++ well-suited + suitable

GOLD ★★★★★ SILVER ★★★★☆ BRONZE ★★★☆☆

Overview of stone tools with recommendation

Stone



	MULTI-STAR	Multi Material Drill Bits	Multi Material Drill Bits	Glass drill bit	CRYSTAL	Roof Tile Drill Bit	ALLRO	Chisels	Chisels	ECO Chisels	Floor Scrapers	Ground rod driver
Quality	★★★★★	★★★★☆	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★☆☆	★★★★★	★★★★★
Product	MULTI-STAR	Multi Material Drill Bits	Multi Material Drill Bits	Glass drill bit	CRYSTAL	Roof Tile Drill Bit	ALLRO	Chisels	Chisels	ECO Chisels	Floor Scrapers	Ground rod driver
Shank	Hex	Straight	SDS-plus Stop	Hex	Straight	Hex	Straight	SDS-plus SDS-max	Various	SDS-plus SDS-max	SDS-plus SDS-max	SDS-max
Ø mm	4 - 10	3 - 12	4 - 12	3 - 10	3 - 12	4 - 6	5 - 12	–	–	–	–	13 - 16.5
Series	570006	57600	57700	59200	59000	53300	58000	840004	84000	840002	84900	84900
Art.-Group	89	89	89	51	51	59	51	72	42, 49, 73	74	42, 73	72
Page	59	60	61	62	63	64	64	68	70	73	78	78
Reinforced concrete								++	++	+		
Concrete								+++	++	++		
Masonry	+++	+++	+++			+	++	+++	++	++		
Natural stone	+	+	+				++	++	+	+		
Hollow bricks	+++	++	++			+++	++	+++	+++	+++		
Roofing tiles	++	+	+	+	+	+++	++					
Aerated concrete	++	++	++			+						
Ceramics, tiles	++	++	++	++	+ +	++	++					
Glass	+	+	+	+++	+++		+					
Plastic	+++	++	++				++				+++	
Steel	++	+	+									
Wood	+++	+++	+++				+					

+++ recommended ++ well-suited + suitable

GOLD ★★★★★ SILVER ★★★★☆ BRONZE ★★★☆☆

IMPACT AND SPECIAL DRILL BITS



57500 | Concrete and Masonry Drill Bits SUPERSCHLAG



Art.-Group **56**





- Highly elastic base body in combination with particularly wear-resistant carbide plate ensure a long service life of the drill bit
- The copper soldering of the almost fully embedded carbide plate ensures a long lifetime and resists maximum work loads
- With 3-flat shank for an optimal power transmission and prevents spinning in the drill chuck (up to and including length of 200 mm)
- With reduced shank for drill bit diameters 14 mm (shank Ø 9.5 mm) and 16 mm (shank Ø 11 mm)
- For use in heavy-duty hammer drills and light weight rotary hammers (with max. 2 joule impact energy) with 3 jaw chucks and also in cordless hammer drills
- Designed to drill: concrete, masonry, natural stone, aerated concrete and sand-lime brick



Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
3.0	75	40	57 503
4.0	75	45	57 504
5.0	85	45	57 505
5.0	150	80	57 505 150
6.0	100	60	57 506
6.0	150	80	57 506 150
6.5	100	60	575 065*

Ø mm	L1 mm	L2 mm	Item No.
7.0	100	60	57 507
7.0	150	80	57 507 150*
8.0	120	75	57 508
8.0	200	130	57 508 200
8.0	400	320	57 508 400
10.0	120	75	57 510
10.0	200	130	57 510 200
10.0	400	320	57 510 400

Ø mm	L1 mm	L2 mm	Item No.
12.0	150	80	57 512
12.0	200	130	57 512 200
12.0	400	320	57 512 400
14.0	150	80	57 514
16.0	150	80	57 516

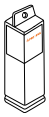
5 Pack and 10 Pack

Art.-Group **56**

★★★★★

Ø mm	L1 mm	L2 mm	Pc./ PU	Item No.
4.0	75	45	10	575 041
5.0	85	45	10	575 051
6.0	100	60	10	575 061

Ø mm	L1 mm	L2 mm	Pc./ PU	Item No.
8.0	120	75	10	575 081
10.0	120	75	10	575 101
12.0	150	80	5	575 121



Bulk pack with hanger

Sets

Art.-Group **47**



57 501



57 502

★★★★★

Content	Pieces	Packaging	Item No.
1x Ø 5 - 8 - 10 - 12 mm 2x Ø 6 mm	6	Plastic box	57 501
Ø 5 - 6 - 8 - 10 mm	4	Plastic box	57 502

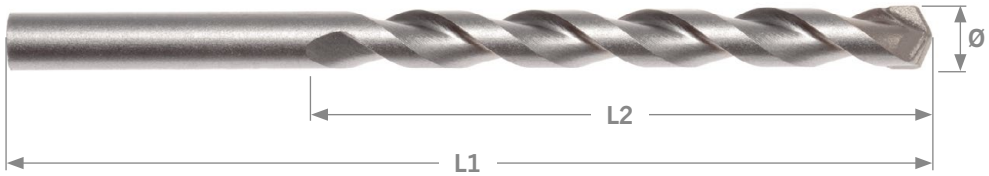
GOLD ★★★★★ SILVER ★★★★☆ BRONZE ★★★☆☆

*Only as long as stocks last

55000 | Concrete and Masonry Drill Bits PRODUR



Art.-Group **58**





- High-performance drill bit with robust carbide head geometry
- Specially hardened steel for maximum durability - Hammer drill resistant
- Surface shotpeened for high density resulting in long life
- The shank is reduced to 9.5 mm from a drill bit diameter of 14 mm
- For use in impact drills
- The economic solution for the professional application
- Designed to drill: concrete, masonry, natural stone, aerated concrete and sand-lime brick



Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
3.0	60	30	55 030
4.0	75	45	55 040
5.0	85	50	55 050
5.0	150	85	5 505 150
5.5	85	50	55 055
5.5	150	90	55 055 150
6.0	100	60	55 060
6.0	150	85	5 506 150
6.0	200	135	5 506 200

Ø mm	L1 mm	L2 mm	Item No.
6.5	100	60	55 065
6.5	150	85	55 065 150
7.0	100	60	55 070
7.0	150	85	5 507 150
8.0	120	80	55 080
8.0	200	135	5 508 200
9.0	120	80	55 090
10.0	120	80	55 100
10.0	200	135	5 510 200

Ø mm	L1 mm	L2 mm	Item No.
11.0	150	95	55 110
12.0	150	95	55 120
12.0	200	135	5 512 200
13.0	150	83	55 130
14.0	150	83	55 140
16.0	150	83	55 160

Sets

Art.-Group **47**



55 001

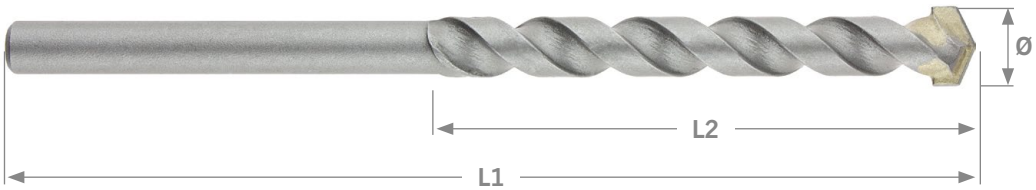
★★★★☆

Content	Pieces	Packaging	Item No.
Ø 5 - 6 - 8 - 10 mm	4	Plastic box	55 001

50000 | Masonry Drill Bits ECO



Art.-Group **57**





- Durable carbide plate ensures good wear resistance and precise drilling results
- For rotary and impact drilling in all common machines with 3-jaw drill chucks
- Until 14 mm drill diameter with Ø 10 mm reduced shank, from 16 mm drill diameter with reduced shank between Ø 10 mm - 13 mm
- Designed to drill: masonry, natural stone, aerated concrete and sand-lime brick



Single packaging with hanger

★★★☆☆

Ø mm	L1 mm	L2 mm	Item No.
3.0	60	30	50 300
3.5	65	38	50 350
4.0	76	38	50 400
5.0	84	44	50 500
5.5	84	44	50 550
6.0	100	54	50 600
6.0	200	135	506 200
6.0	400	300	506 400
6.5	100	54	50 650
7.0	110	54	50 700
8.0	115	67	50 800
8.0	200	135	508 200

Ø mm	L1 mm	L2 mm	Item No.
8.0	400	300	508 400
8.0	600	450	508 600
9.0	125	67	50 900
10.0	125	67	51 000
10.0	200	135	510 200
10.0	400	300	510 400
10.0	600	450	510 600
12.0	140	85	51 200
12.0	200	135	512 200
12.0	400	300	512 400
12.0	600	450	512 600
14.0	150	85	51 400
14.0	200	135	514 200
14.0	400	300	514 400
14.0	600	450	514 600

Ø mm	L1 mm	L2 mm	Item No.
15.0	150	85	51 500
16.0	150	85	51 600
16.0	400	300	516 400
16.0	600	450	516 600
18.0	160	100	51 800
18.0	400	300	518 400
18.0	600	450	518 600
20.0	160	100	52 000
20.0	400	300	520 400
22.0	160	100	52 200
22.0	400	300	522 400
24.0	400	300	524 400
25.0	160	100	52 500
25.0	400	300	525 400

Sets

Art.-Group **47**



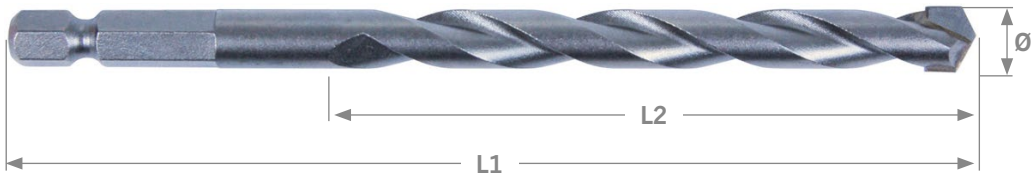
67 045

★★★☆☆

Content	Pieces	Packaging	Item No.
Ø 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 mm	8	Plastic box	67 045

50300 | Masonry Drill Bits With 6.35 mm [1/4"] Hexagonal Shank

Art.-Group **57**





- Robust carbide plate ensures high resistance to both impact and rotary drilling
- 6.35 mm [1/4"] hex shank leads to an optimal power transmission and prevents spinning in the drill chuck
- Two-spiral helix allows rapid removal of the drilling dust and reduces friction in the drill hole
- Quick changing of drill bits due to 6.35 mm [1/4"] form E holder - e.g. in combination with a bit holder
- Ideal for precise drilling with a cordless screwdriver
- Designed to drill: masonry, natural stone, aerated concrete and sand-lime brick



Single packaging with hanger

★★★★☆

Ø mm	L1 mm	L2 mm	Item No.
3.0	75	40	50 303
4.0	75	40	50 304
5.0	85	50	50 305

Ø mm	L1 mm	L2 mm	Item No.
6.0	100	60	50 306
7.0	100	60	50 307
8.0	120	80	50 308

Ø mm	L1 mm	L2 mm	Item No.
9.0	120	80	50 309
10.0	120	80	50 310

Sets

Art.-Group **47**



50 301

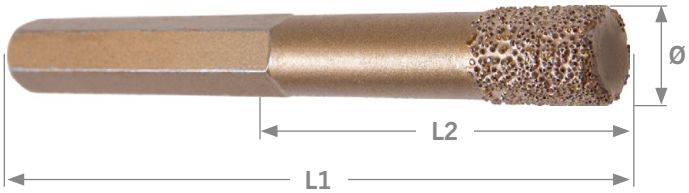
★★★★☆

Content	Pieces	Packaging	Item No.
Ø 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 mm	8	Metal box	50 301

59800 | Diamond Drill Bits Self-Cooling With Hexagonal Shank

Art.-Group **52**







- The perfect drill bit for extra hard tiles, ceramics and porcelain stoneware
- With wax filling inside the drill bits
- Self-cooling, as the wax liquefies during drilling
- Very long lifetime due to diamond grit and integrated wax filling
- No contamination due to external cooling liquid
- Fast drill progress
- Hex shank for 3-jaw drill chuck leads to an optimal power transmission and prevents spinning in the drill chuck
- For rotating use only - no impact drilling!
- Designed to drill: tiles, ceramics, natural stone, porcelain stoneware and glass



Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
5.0	80	30	59805
6.0	80	30	59806
8.0	80	40	59808

Ø mm	L1 mm	L2 mm	Item No.
10.0	80	40	59810
12.0	80	40	59812
14.0	80	40	59814

Ø mm	L1 mm	L2 mm	Item No.
16.0	80	40	59816

Sets

Art.-Group **47**

★★★★★

Content	Pieces	Packaging	Item No.
Diamond drill bit self-cooling Ø 6 - 8 - 10 mm	3	Plastic box	59801
Diamond drill bit self-cooling Ø 6 - 8 - 10 mm Concrete drill bits Ø 6 - 8 - 10 mm Centering aid For Ø 4 - 6 - 8 - 10 - 12 mm	7	Plastic box	59803



59 801



59 803

Drilling Aids for Diamond Drill Bits

Art.-Group **52**



- With vacuum fixation
- Dimension range from Ø 6 to 83 mm



Single packaging with hanger

★★★★★

Item No.
59901



- With vacuum fixation
- For Ø 4 - 6 - 8 - 10 - 12 mm



Single packaging with hanger

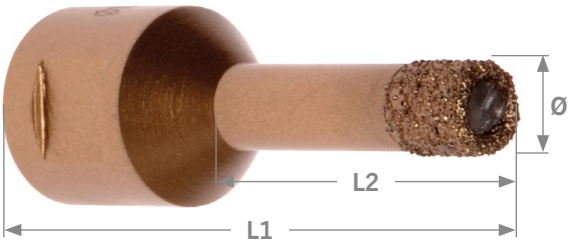
★★★★★

Item No.
59899

59400 | Diamond Drill Bits Self-Cooling With M14 Shank



Art.-Group **52**





- The perfect drill bit for extra hard tiles, ceramics and porcelain stoneware
- With wax filling inside the drill bits
- Self-cooling, as the wax liquefies during drilling
- Very long lifetime due to diamond grit and integrated wax filling
- No contamination due to external cooling liquid
- Fast drilling rate
- M14 threaded shank for angle grinders - therefore very fast drilling due to the high rotational speed
- From Ø 20 mm with air inlets for self-cooling
- Designed to drill: tiles, ceramics, natural stone, porcelain stoneware and glass



Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
6.0	62	39	59406
8.0	62	39	59408
10.0	62	39	59410
12.0	62	39	59412

Ø mm	L1 mm	L2 mm	Item No.
14.0	62	39	59414
16.0	62	39	59416
20.0	60	37	59420
22.0	60	37	59422

Ø mm	L1 mm	L2 mm	Item No.
25.0	60	37	59425
35.0	60	37	59435
68.0	60	37	59468

Sets

Art.-Group **47**

★★★★★

Content	Pieces	Packaging	Item No.
Diamond drill bit self-cooling Ø 6 - 8 - 10 - 14 mm Concrete drill bits Ø 6 - 8 - 10 - 14 mm Adapter From Hex Shank to M14 Threaded Shank	9	Plastic box	59401
Diamond drill bit self-cooling Ø 6 - 8 - 10 - 12 mm	4	Plastic box	59802



59 802



59 401

59499 | Adapter From Hex Shank to M14 Threaded Shank

Art.-Group **52**

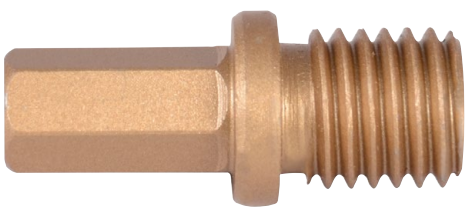
- For using diamond drill bits with M14 threaded shank in a 3-jaw drill chuck



Single packaging with hanger

★★★★★

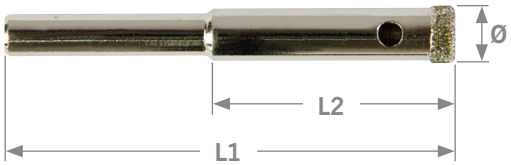
Item No.
59499

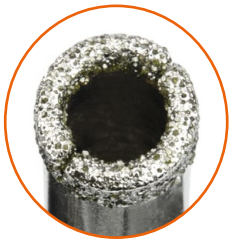


59900 | Diamond Drill Bits



Art.-Group **52**





- Diamond coated cutting edge enables drilling of very hard tiles and ensures a long lifetime
- Excellent form closure due to the three flats on shank from a diameter of 16 mm
- The use of a suitable coolant and lubricant is recommended
- For rotating use only - no impact drilling!
- Designed to drill: tiles, ceramics, natural stone, porcelain stoneware and glass



Single packaging with hanger

★★★★☆

Ø mm	L1 mm	L2 mm	Item No.
3.0	65	31	59903
4.0	65	31	59904
5.0	65	31	59905
6.0	65	31	59906
8.0	65	31	59908
10.0	65	31	59910
12.0	65	31	59912
16.0	65	31	59916

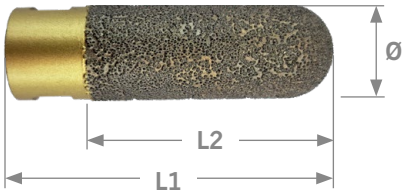
Ø mm	L1 mm	L2 mm	Item No.
18.0	65	31	59918
22.0	65	31	59922
25.0	65	31	59925
27.0	65	31	59927
32.0	65	31	59932
35.0	65	31	59935
38.0	65	31	59938
40.0	65	31	59940

Ø mm	L1 mm	L2 mm	Item No.
50.0	65	31	59950
60.0	65	31	59960
65.0	65	31	59965
68.0	65	31	59968
70.0	65	31	59970
75.0	65	31	59975
83.0	65	31	59983

59600 | Diamond Cutters



Art.-Group **52**



- Ideal for enlarging or shaping existing drill holes and for repairing tile recesses
- With M14 threaded shank for angle grinder
- Very long lifetime due to diamond grain
- Designed to drill: tiles, ceramics, natural stone, porcelain stoneware and glass



Single packaging with hanger

★★★★★

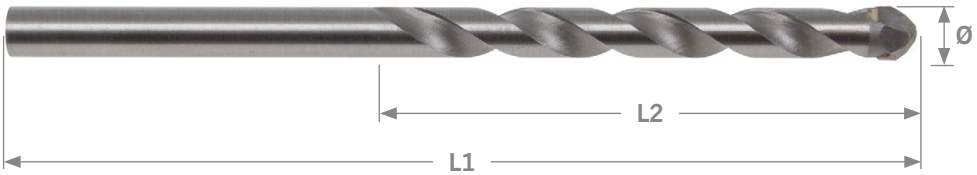
Ø mm	L1 mm	L2 mm	Item No.
8.0	65	50	59608

Ø mm	L1 mm	L2 mm	Item No.
20.0	65	50	59620

59700 | Universal Drill Bits EXTREME



Art.-Group **52**





- Precise drill holes and fast drilling progress due to extremely sharp and specially ground carbide plate
- The high-quality brazed connection between the robust carbide plate and the drill bit body ensures extreme heat resistance and extends the lifetime of the drill bit
- The problem solver for demanding materials such as extremely hard tiles
- Also suitable for plastic, wood, sheet metal, glass and other materials - therefore ideal for drilling in material combinations
- Simple and safe drilling into different types of tiles results in precisely positioned and accurate drill holes
- Best drilling results at low speeds and with sufficient cooling
- For rotating use only - no impact drilling!



Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
3.5	85	42	597 035*
4.0	85	50	597 040
4.5	85	50	597 045*

Ø mm	L1 mm	L2 mm	Item No.
5.0	85	50	597 050
6.0	100	65	597 060
8.0	125	75	597 080

Ø mm	L1 mm	L2 mm	Item No.
10.0	150	90	597 100
11.0	150	90	597 110*









Sets

Art.-Group **47**



59 701

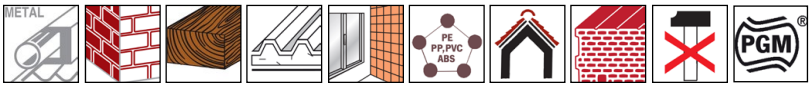
★★★★★

Content	Pieces	Packaging	Item No.
Ø 4 - 5 - 6 - 8 mm	4	Plastic box	59 701

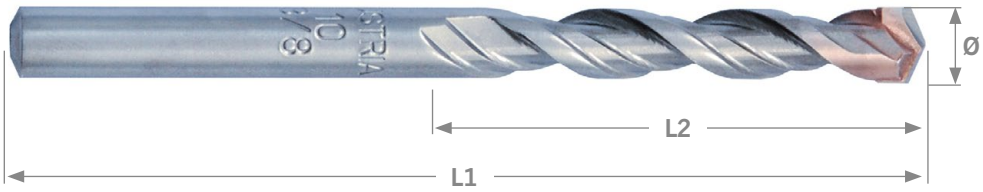
*Only as long as stocks last

GOLD ★★★★★ SILVER ★★★★☆ BRONZE ★★★☆☆

57000 | Multi Purpose Drill Bits MULTI-STAR



Art.-Group **89**





- Extra sharp carbide cutting edges enable use in a wide range of materials
- Innovative spiral geometry ensures a long lifetime and fast drill dust removal
- Composite materials, such as those used for window and door frames, can be easily drilled without changing tools
- The PGM-Certification guarantees accurate dowel holes and precise concentricity
- For rotating use only - no impact drilling!
- Designed to drill: brick, hollow tiles, roof tiles, natural stone, tiles, wood, metal, plastic and other materials



Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
4.0	75	39	57 040
5.0	85	39	57 050
5.0	150	85	57 050 150
5.5	85	39	57 055
5.5	150	85	57 055 150
6.0	100	54	57 060
6.0	200	135	57 060 200
6.0	400	300	57 060 400

Ø mm	L1 mm	L2 mm	Item No.
6.5	100	54	57 065
6.5	200	135	57 065 200
6.5	400	300	57 065 400
7.0	100	54	57 070
7.0	200	135	57 070 200
8.0	120	80	57 080
8.0	200	135	57 080 200
8.0	400	300	57 080 400

Ø mm	L1 mm	L2 mm	Item No.
10.0	120	80	57 100
10.0	200	135	57 100 200
10.0	400	300	57 100 400
12.0	220	150	57 120 220
12.0	400	300	57 120 400
14.0	220	150	57 140 220
14.0	400	300	57 140 400
16.0	400	300	57 160 400

Sets

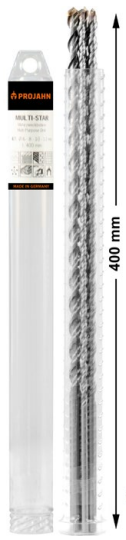
Art.-Group **47**

★★★★★

Content	Pieces	Packaging	Item No.
Multi-purpose drill bits with straight shank Ø 4 - 5 - 6 - 8 - 10 mm	5	Plastic box	57 002
Multi-purpose drill bits with straight shank Ø 6 - 8 - 10 - 12 x 400/300 mm	4	Plastic box	57 003



57 002

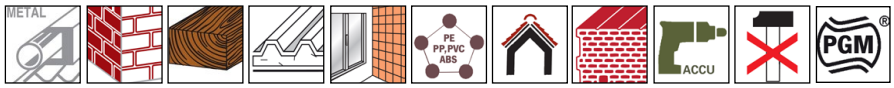


57 003

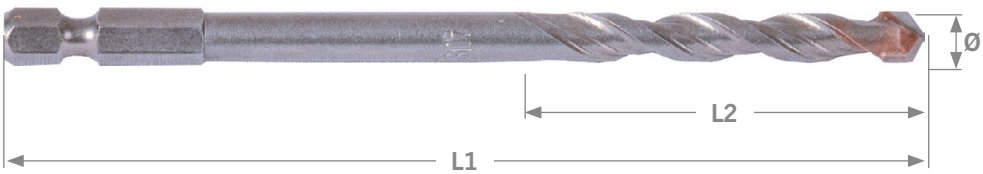
GOLD ★★★★★ SILVER ★★★★☆ BRONZE ★★★☆☆

570006 | Multi-Purpose Drill Bits MULTI-STAR With 6.35 mm [1/4"] Hexagonal Shank

MULTI-STAR



Art.-Group **89**





- Extra sharp carbide cutting edges enable use in a wide range of materials
- Innovative spiral geometry ensures a long lifetime and fast drill dust removal
- Composite materials, such as those used for window and door frames, can be easily drilled without changing tools
- 6.35 mm [1/4"] hex shank leads to an optimal power transmission and prevents spinning in the drill chuck
- Quick changing of drill bits due to 6.35 mm [1/4"] form E holder - e.g. in combination with a bit holder
- The PGM-Certification guarantees accurate dowel holes and precise concentricity
- For rotating use only - no impact drilling!
- Designed to drill: brick, hollow tiles, roof tiles, natural stone, tiles, wood, metal, plastic and other materials

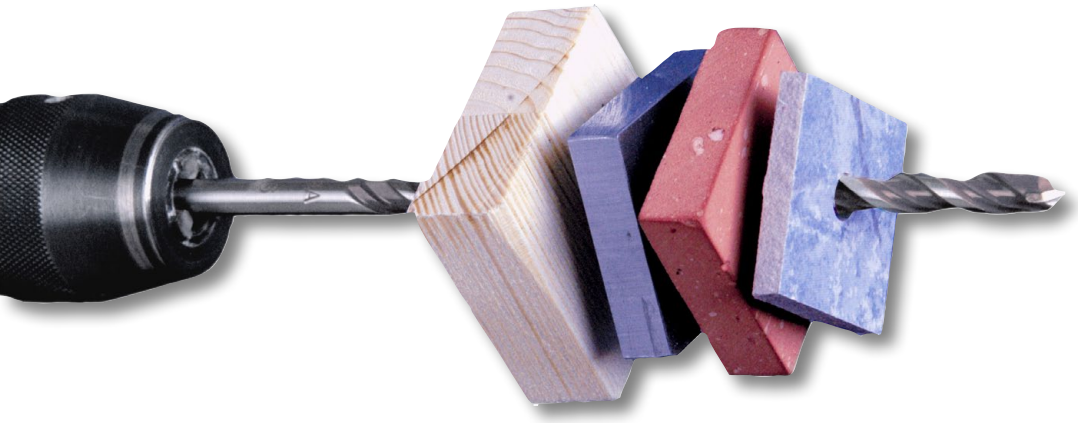
Single packaging with hanger

★★★★★

Ø mm	L1 mm	L2 mm	Item No.
4.0	100	39	570 406
5.0	100	39	570 506

Ø mm	L1 mm	L2 mm	Item No.
5.5	100	39	570 556
6.0	100	54	570 606

Ø mm	L1 mm	L2 mm	Item No.
8.0	120	80	570 806
10.0	120	80	571 006



Sets

Art.-Group **47**



57 005

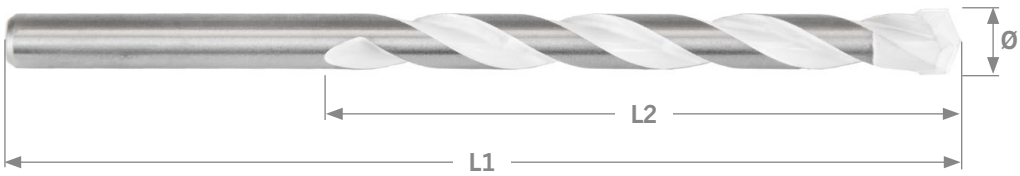
★★★★★

Content	Pieces	Packaging	Item No.
Multipurpose drill bit with hexagonal shank Ø 4 - 5 - 6 - 8 - 10 mm	5	Plastic box	57 005

57600 | Multi Material Drill Bits



Art.-Group **89**





- Multi material drill bit with sharp tungsten carbide tip for precise drilling in various materials
- High flute volume for fast transport of drilling dust and chips
- For rotating use only - no impact drilling!
- Designed to drill: masonry, tiles, brick, wood, plastic, metal, aerated concrete, sand-lime brick, fiber cement and material combinations



Single packaging with hanger

★★★★☆

Ø mm	L1 mm	L2 mm	Item No.
3.0	70	40	576 030 070
4.0	75	40	576 040 085
5.0	85	50	576 050 085
5.5	85	50	576 055 085

Ø mm	L1 mm	L2 mm	Item No.
6.0	100	60	576 060 100
6.0	150	85	576 060 150
6.0	200	135	576 060 200
6.0	300	170	576 060 300
6.5	200	135	576 065 200
6.5	300	170	576 065 300

Ø mm	L1 mm	L2 mm	Item No.
8.0	120	80	576 080 120
8.0	200	150	576 080 200
10.0	120	80	576 100 120
10.0	200	150	576 100 200
12.0	150	90	576 120 150

Sets

Art.-Group **47**



57 601

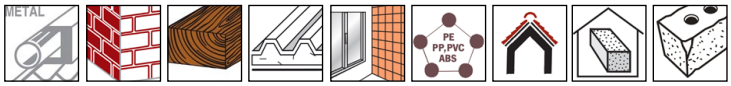


57 603

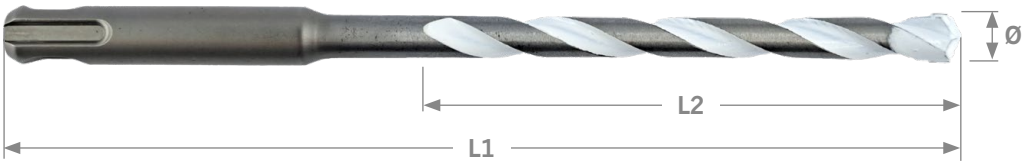
★★★★☆

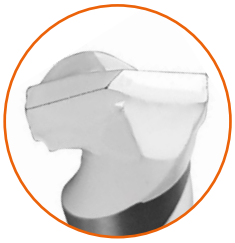
Content	Pieces	Packaging	Item No.
Ø 4 - 5 - 6 - 8 - 10 mm	5	Plastic box	57 601
Ø 6.0 x 200/135 mm Ø 6.0 x 300/170 mm Ø 6.5 x 200/135 mm Ø 6.5 x 300/170 mm	4	Plastic box	57 603

57700 | Multi Material Drill Bits SDS-plus Percussion Stop



Art.-Group **89**





- Multi material drill bit with sharp tungsten carbide tip for precise drilling in various materials
- Special SDS-plus shank with automatic percussion stop - prevents damage to the drill bit and material in case the percussion function is activated
- High flute volume for fast transport of drilling dust and chips
- Designed to drill: masonry, tiles, brick, wood, plastic, metal, aerated concrete, sand-lime brick, fiber cement and material combinations



Single packaging with hanger

★★★★☆

Ø mm	L1 mm	L2 mm	Item No.
4.0	110	50	577 040 110
5.0	110	50	577 050 110
6.0	110	50	577 060 110
6.0	160	100	577 060 160

Ø mm	L1 mm	L2 mm	Item No.
8.0	160	100	577 080 160
8.0	210	150	577 080 210
8.0	260	200	577 080 260
8.0	310	250	577 080 310
8.0	460	400	577 080 460

Ø mm	L1 mm	L2 mm	Item No.
10.0	160	100	577 100 160
10.0	260	200	577 100 260
10.0	310	250	577 100 310
10.0	460	400	577 100 460
12.0	260	210	577 120 260

Sets

Art.-Group **47**



57 701

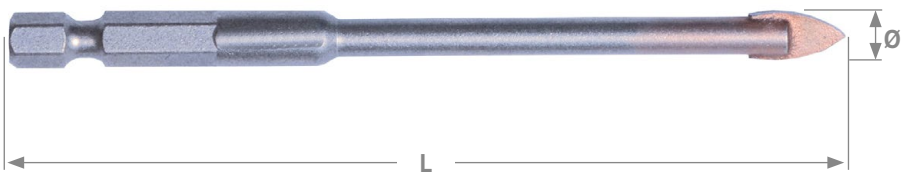
★★★★☆

Content	Pieces	Packaging	Item No.
Ø 5 - 6 x 110/50 mm Ø 6 - 8 - 10 x 160/100 mm	5	Plastic box	57 701

59200 | Glass Drill Bits With 6.35 mm [1/4"] Hexagonal Shank



Art.-Group **51**





- Precise carbide tip minimizes the risk of cracks and chipping during the drilling process and ensures accurate drill holes
- Easy centering due to diamond-ground carbide tip
- Long lifetime due to high-quality and wear-resistant carbide
- 6.35 mm [1/4"] hex shank leads to an optimal power transmission and prevents spinning in the drill chuck
- Quick changing of drill bits due to 6.35 mm [1/4"] form E holder - e.g. in combination with a bit holder
- For rotating use only - no impact drilling!
- Designed to drill: glass, bottles, porcelain, tiles and roof tiles



Single packaging with hanger

★★★★★

Ø mm	L mm	Item No.
3.0	100	59 203
4.0	100	59 204

Ø mm	L mm	Item No.
5.0	105	59 205
6.0	105	59 206

Ø mm	L mm	Item No.
8.0	110	59 208
10.0	110	59 210

Sets

Art.-Group **47**



59 201

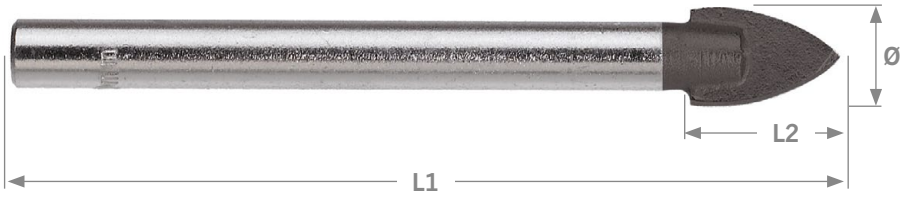
★★★★★

Content	Pieces	Packaging	Item No.
Ø 5 - 6 - 8 - 10 mm	4	Plastic box	59 201

59000 | Glass Drill Bits CRYSTAL



Art.-Group **51**





- Specially ground and pointed carbide plate enables easy centering and ensures precise drill hole positions
- Best drilling results at low speeds and with sufficient cooling with e.g. water, turpentine, vinegar or petroleum
- For rotating use only - no impact drilling!
- Designed to drill: glass, bottles, porcelain, tiles and roof tiles



Single packaging with hanger

★★★★☆

Ø mm	L1 mm	L2 mm	Item No.
3.0	60	8	59 030
4.0	60	10	59 040
5.0	70	11	59 050

Ø mm	L1 mm	L2 mm	Item No.
6.0	75	13	59 060
8.0	80	14	59 080
10.0	100	15	59 100

Ø mm	L1 mm	L2 mm	Item No.
12.0	100	18	59 120

Sets

Art.-Group **47**



59 001

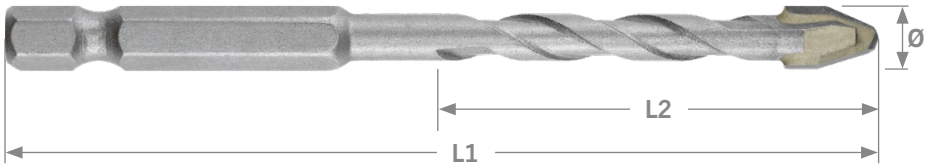
★★★★☆

Content	Pieces	Packaging	Item No.
Ø 6 - 6 - 8 - 8 - 10 mm	5	Plastic box	59 001

53300 | Roof Tile Drill Bits With 6.35 mm [1/4"] Hexagonal Shank

Art.-Group **59**







- Precise spot drilling and long lifetime due to high-quality carbide plate
- Even extremely hard roof tiles and tiles can be drilled due to the innovative drill bit head geometry
- 6.35 mm [1/4"] hex shank leads to an optimal power transmission and prevents spinning in the drill chuck
- For rotating use only - no impact drilling!
- Designed to drill: roof tiles, slate, tiles, marble, fiber cement and ceramics



Single packaging with hanger

★★★★★			
Ø mm	L1 mm	L2 mm	Item No.
4.0	91	42	533 040

Ø mm	L1 mm	L2 mm	Item No.
5.0	91	42	533 050

Ø mm	L1 mm	L2 mm	Item No.
6.0	91	42	533 060

10 Pack



10 pack with hanger

★★★★★			
Ø mm	L1 mm	L2 mm	Item No.
4.0	91	42	533 040 10

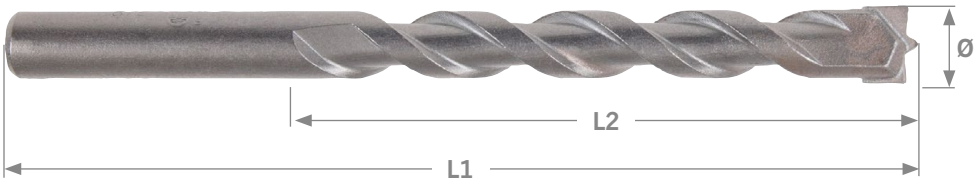
Ø mm	L1 mm	L2 mm	Item No.
5.0	91	42	533 050 10

Ø mm	L1 mm	L2 mm	Item No.
6.0	91	42	533 060 10

58000 | Tile Drill Bits ALLRO

Art.-Group **51**







- Protruding center point for precise spot drilling without slipping off - even on hard or smooth surfaces
- Also allows easy centering and spot drilling on hard, slippery surfaces
- Fast removal of drill dust due to large-volume spiral geometry
- Special drill bit that is suitable for both rotating and impact applications
- The PGM-Certification guarantees accurate dowel holes and precise concentricity
- Designed to drill: soft and medium-hard tiles, masonry, aerated concrete, sand-lime bricks and hollow bricks



Single packaging with hanger

★★★★☆			
Ø mm	L1 mm	L2 mm	Item No.
5.0	90	50	58 050
6.0	100	60	58 060

Ø mm	L1 mm	L2 mm	Item No.
8.0	120	80	58 080
10.0	120	80	58 100

Ø mm	L1 mm	L2 mm	Item No.
12.0	130	90	58 120

81126 | Adapter SDS-max for SDS-plus Hammer Drill Bits

Art.-Group **37**



- For power tools with SDS-max shank
- Adapter for connecting drilling tools with SDS-plus shank
- Drilling tools of smaller diameters can also be used in heavy hammer drills



Single packaging with hanger

★★★★☆

Description	Item No.
Adapter for SDS-plus hammer drill bits / power tools with SDS-max socket	81 126

81121 | SDS-plus Adapter for [1/2"] Drill Chuck - 20 UNF-2A

Art.-Group **37**



- SDS-plus 3-jaw chuck adapter with internal thread
- For rotary drill hammers with SDS-plus
- Internal thread M6-LH
- Mounting shank for 3-jaw chuck, screw included



Single packaging with hanger

★★★★☆

Description	Item No.
Adapter for drill chucks [1/2"]-20 UNF-2A / power tools with SDS-plus socket	81 121

81130 | SDS-plus Adapter for 6.35 mm [1/4"] Hexagonal Shank

Art.-Group **37**



- For rotary drill hammers with SDS-plus
- SDS-plus shank for bit 6.35 mm [1/4"] hexagonal shank allows the operation of light hammer drills as screwdrivers



Single packaging with hanger

★★★★☆

Description	Item No.
Adapter for 6.35 mm [1/4"] hexagonal shank / power tools with SDS-plus socket	81 130

81131 | Keyless Drill Chuck

Art.-Group **37**



- Clamping width from 2.0 mm to 13.0 mm
- Mounting thread 1/2" x 20 UNF
- For rotating use only - no impact drilling!
- Compatible with SDS-plus machines - in combination with adapter 81121



Single packaging with hanger

★★★★☆

Description	Item No.
Keyless drill chuck Ø 2 - 13 mm	81 131

81132 | Gear Rim Drill Chuck

Art.-Group **37**





- Clamping width from 1.5 mm to 13.0 mm
- Mounting thread 1/2" x 20 UNF
- Impact drill proof
- Including drill chuck key
- Compatible with SDS-plus machines - in combination with adapter 81121



Single packaging with hanger

★★★★☆

Description	Item No.
Gear rim drill chuck Ø 1.5 - 13.0 mm incl. key	81 132