



2018 BIONIC PRO SDS-plus HAMMER DRILL BITS

High-speed drill for professional results in concrete and reinforcements.









- ✓ **Dual-cutter** for concrete and reinforcement steel
- ✓ **Extremely robust with long service liles** thanks to the patented drill head
- ✓ **With recessed carbide tip** for extreme resilience in reinforcement steel and powerful drilling progress
- ✓ **Best drilling process** thanks to the optimised carbide cutting edge
- ✓ **Twinmax 3D helix** for highly effective drilling dust transport and minimal dust inflagation even in deep holes
- ✓ **Low vibration** reduces the load on the user
- ✓ **Particularly easy positioning** and avoids spalling even after drilling many holes thanks to double centring tip













SPEED LIFETIME

HELLER-TV TUTORIALS
www.hellertools.com/en/heller-tv

					
SDS-plus	★★ Reinforced concrete	★★★ Concrete	★★★ Sand lime brick	★★★★ Brick	★★★★ Masonry

2018 **BIONIC PRO SDS-plus** HAMMER DRILL BITS

									
16306 4	4	50	110	1	15630 1	10	200	260	1
22016 3	4	100	160	1	18687 2	10	250	310	1
15620 2	5	50	110	1	16489 4	10	300	350	1
17650 7	5	100	160	1	15967 8	10	400	460	1
23642 3	5	150	210	1	17882 2	10	550	600	1
28536 0	5	300	360	1	19882 0	10	950	1000	1
28206 2	5	550	600	1	28488 2	10	1350	1400	1
15965 4	5.5	50	110	1	18927 9	11	100	160	1
17298 1	5.5	100	160	1	18202 7	11	200	260	1
24158 8	5.5	150	210	1	23650 8	11	250	310	1
28537 7	5.5	300	360	1	15631 8	12	100	160	1
15622 6	6	50	110	1	15632 5	12	150	210	1
15623 3	6	100	160	1	15633 2	12	200	260	1
16813 7	6	150	210	1	15973 9	12	250	310	1
15658 5	6	200	260	1	15969 2	12	400	450	1
27787 7	6	250	310	1	15970 8	12	550	600	1
22263 1	6	300	350	1	19883 7	12	950	1000	1
28484 4	6	400	460	1	23418 4	12	1350	1400	1
28485 1	6	550	600	1	18309 3	13	100	160	1
18308 6	6.5	50	110	1	28489 9	13	150	210	1
19350 4	6.5	100	160	1	18310 9	13	200	250	1
16304 0	6.5	150	210	1	17299 8	13	250	300	1
23645 4	6.5	200	260	1	22017 0	13	400	450	1
21798 9	6.5	230	290	1	28490 5	13	550	600	1
28085 3	6.5	300	360	1	15636 3	14	100	160	1
19874 5	7	50	110	1	15637 0	14	150	200	1
15625 7	7	100	160	1	15638 7	14	200	250	1
21687 6	7	150	210	1	16316 3	14	250	300	1
28486 8	7	300	360	1	16317 0	14	400	450	1
15966 1	8	50	110	1	15971 5	14	550	600	1
15626 4	8	100	160	1	19884 4	14	950	1000	1
15627 1	8	150	210	1	24163 2	14	1350	1400	1
15659 2	8	200	260	1	17394 0	15	100	160	1
16934 9	8	250	310	1	15639 4	15	150	200	1
28487 5	8	300	360	1	15640 0	15	200	250	1
15661 5	8	400	460	1	16661 4	15	400	450	1
21989 1	8	550	600	1	15641 7	16	100	160	1
16152 7	9	100	160	1	15642 4	16	150	200	1
16561 7	9	150	210	1	16930 1	16	200	250	1
28481 3	9	200	260	1	18688 9	16	250	300	1
27715 0	9.5	250	310	1	15643 1	16	400	450	1
16465 8	10	50	110	1	15972 2	16	550	600	1
15628 8	10	100	160	1	15899 2	16	750	800	1
15629 5	10	150	210	1	19885 1	16	950	1000	1

Art. 4010159	mm	mm	mm	
23419 1	16	1350	1400	1
17927 0	17	150	200	1
27795 2	17	250	300	1
15644 8	18	150	200	1
17656 9	18	200	250	1
18689 6	18	250	300	1
16709 3	18	400	450	1
15974 6	18	550	600	1
25888 3	18	750	800	1
19886 8	18	950	1000	1
15645 5	19	150	200	1
15646 2	19	400	450	1
15647 9	20	150	200	1
28491 2	20	200	250	1
18690 2	20	250	300	1
15648 6	20	400	450	1
15660 8	20	550	600	1
19887 5	20	950	1000	1
15649 3	22	200	250	1
27798 3	22	250	300	1
15650 9	22	400	450	1
23647 8	22	550	600	1
25890 6	22	750	800	1
23648 5	22	950	1000	1
15651 6	24	200	250	1
17247 9	24	400	450	1
15652 3	25	200	250	1
22340 9	25	250	300	1
15653 0	25	400	450	1
23649 2	25	950	1000	1
21935 8	26	200	250	1
15654 7	26	400	450	1

SETS



Art. 4010159	mm	mm	mm	
*1 17748 1	Ø 5/6/8			3
*2 16490 0	Ø 5/6/8/10			4
*3 16491 7	Ø 5/6/6/8/10			5
*4 16315 6	Ø 5/6/6/8/8/10/12			7
*5 23243 2	Ø 6/6/8/8/10/10/12/12			40

QUADROPACK



Art. 4010159	mm	mm	mm	mm
22162 7	4	50	110	10
19440 2	5	50	110	10
19441 9	5	100	160	10
23843 4	5.5	100	160	10
19442 6	6	50	110	10
19455 6	6	50	110	50
19443 3	6	100	160	10
19456 3	6	100	160	50
23345 3	6	150	210	10