



1318 XFORCE SDS-plus HAMMER DRILL BITS

Hammer drill bit with 4 cutting edges combines speed and long life.
Also available in a 4 flute design.



- ✓ **Multicutter** for concrete and rebar
- ✓ **Extremely robust** head with 4 edges for long life
- ✓ **Embedded carbide head** for **extreme resistance** on rebar and powerful drilling progress
- ✓ **Exceptionally fast**
- ✓ **Optimised head and flute design** for highly efficient dust removal and minimised blow out effect
- ✓ **Lowest vibration** thanks to computer designed flute for comfortable drilling
- ✓ **Easy positioning** thanks to center head







★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★			
Reinforced concrete	Concrete	Sand lime brick	Masonry	Brick	Marble	Natural stone	Granite			

You will find this product on page 5 of the price list.





1318 XFORCE SDS-plus HAMMER DRILL BITS

Art. 4010159-				
28996 2	5	50	110	1
28997 9	5	100	160	1
29108 8	5.5	50	110	1
29109 5	5.5	100	160	1
28998 6	6	50	110	1
28999 3	6	100	160	1
29000 5	6	150	210	1
29001 2	6	200	260	1
29110 1	6.5	50	110	1
29111 8	6.5	100	160	1
29112 5	6.5	150	210	1
29113 2	6.5	200	260	1
29114 9	7	100	160	1
29115 6	7	150	210	1
29002 9	8	50	110	1
29003 6	8	100	160	1
29004 3	8	150	210	1
29005 0	8	200	260	1
29006 7	8	250	310	1
29007 4	8	400	460	1
29008 1	10	50	110	1
29009 8	10	100	160	1
29010 4	10	150	210	1
29011 1	10	200	260	1
29012 8	10	250	310	1
29013 5	10	400	450	1
29014 2	12	100	160	1
29015 9	12	150	210	1
29016 6	12	200	260	1
29017 3	12	250	310	1
29018 0	12	400	450	1
29019 7	12	550	600	1
29020 3	14	100	160	1
29021 0	14	150	200	1
29022 7	14	200	250	1
29023 4	14	250	300	1
29024 1	14	400	450	1
29025 8	14	550	600	1
29026 5	16	150	200	1
29027 2	16	200	250	1
29028 9	16	250	300	1
29029 6	16	400	450	1
29030 2	16	550	600	1





SETS



Art. 4010159-		
29313 6	Ø 5/6/6/8/10	5
29170 5	Ø 5/6/6/8/8/10/12	7

QUADROPACKS



Art. 4010159-				
29217 7	6/7/8/10/12	150	210	5
29215 3	5.5	100	160	11
29165 1	6	100	160	11
29216 0	7	100	160	11
29166 8	8	100	160	11
29167 5	10	100	160	11
29168 2	12	100	160	11