

Masonry Drilling

SDS-Plus®

**SPEED
POWER
HAMMER™**

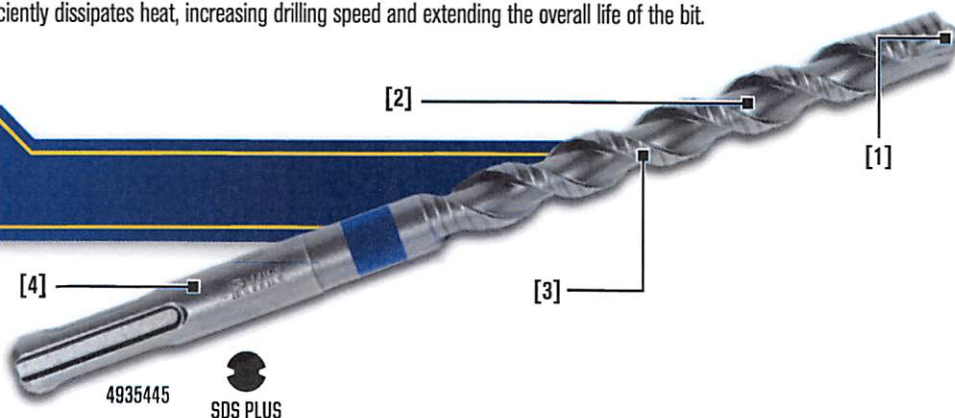
POWERS THROUGH REBAR

Compared to other masonry bits, IRWIN® SpeedHammer Power™ masonry bits are manufactured with twice the carbide in the tip for longer life when drilling in rebar-reinforced concrete. Manufactured with premium steel, these bits are optimized for cutting through concrete at high speeds. The flute has an outer groove that quickly removes dust and efficiently dissipates heat, increasing drilling speed and extending the overall life of the bit.

SPEEDHAMMER POWER

FEATURES

1. Patented design has twice the carbide in the tip compared to other masonry bits, for two times longer life. It is optimized for cutting through rebar-reinforced concrete at high speeds.
2. Maximized flute with outer groove removes dust quickly and improves heat dissipation, increasing penetration speed and extending life of the bit.
3. Manufactured with premium steel for increased core strength, maximum durability, and extended bit life.
4. SDS® Plus shank is compatible with SDS Plus and TEC style drills.*



2X LONGER LIFE**

Description	Hang Tag Item #	Pack Qty	Bulk Item #	Pack Qty
SpeedHammer Power – 2-Cutter				
3/16" x 4" x 6"	4935448	1	4935461	25
3/16" x 6" x 8"	4935449	1	4935466	25
3/16" x 10" x 12"	4935447	1	—	5
1/4" x 4" x 6"	4935445	1	4935460	25
1/4" x 6" x 8"	4935446	1	4935465	25
1/4" x 10" x 12"	4935444	1	—	—
3/8" x 4" x 6"	4935454	1	4935463	25
3/8" x 6" x 8"	4935455	1	—	—
3/8" x 10" x 12"	4935453	1	—	—
1/2" x 4" x 6"	4935442	1	4935459	25
1/2" x 6" x 8"	4935443	1	—	—
1/2" x 10" x 12"	4935441	1	4935467	5
5/8" x 4" x 6"	4935457	1	4935464	25
5/8" x 6" x 8"	4935458	1	—	—
5/8" x 10" x 12"	4935456	1	4935470	5
3/4" x 4" x 6"	4935451	1	4935462	5
3/4" x 6" x 8"	4935452	1	—	—
3/4" x 10" x 12"	4935450	1	4935468	5
SpeedHammer Power Sets				
5-Pc. Set Contains: 3/16" x 6", 1/4" x 6" (2), 3/8" x 6", 1/2" x 6"	4935471	—	—	—
5-Pc. Set Contains: 3/16" x 6" (5)	1813617	—	—	—
5-Pc. Set Contains: 1/4" x 6" (5)	1813618	—	—	—

*© SDS Plus is a registered trademark of Robert Bosch GmbH. ** vs. traditional masonry bits