

3/8" X 13" SDS MAX X-CUTTER CARBIDE HAMMER DRILL BIT

- For use in rotary hammer machines equipped with a SDS Max type chuck.
- The head has four cutting faces that reduces vibration up to 60% and noise up to 30%.
- Four-way head allows easy spotting and rounder holes.
- Fluting is formed with a tapered core and progressive angle alignment. The flute angle begins behind the head at a flat angle and progresses to a steep angle at the shank end.
- The tapered core improves the transmission of impact energy to the bit tip for faster drilling.
- The shaft is annealed to prevent breakage.
- Special tungsten carbide tip.
- Copper silver brazing of carbide head.
- Designed for fastest debris removal.
- Suitable for masonry, stone, brick and aggregates.