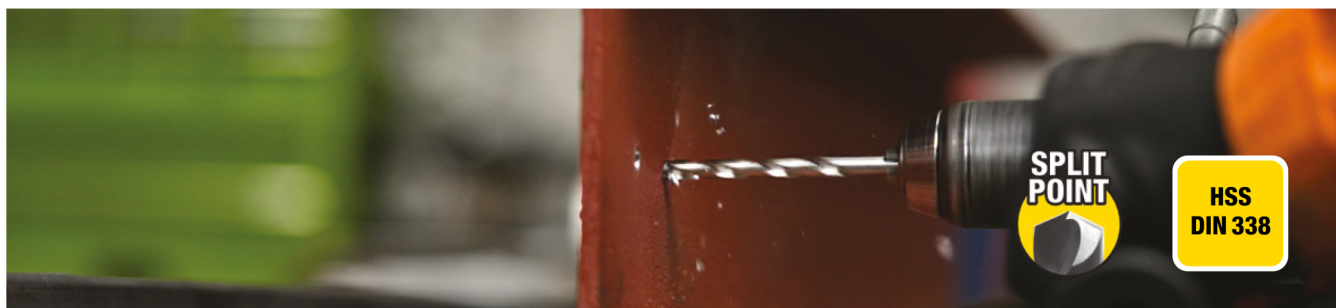




HIGH SPEED STEEL SPLIT POINT DRILL BITS

Starrett's range of HSS Drill Bits provide users with more agility, efficiency and safety when drilling in different types of surfaces.

The high quality of the materials and the rigorous manufacturing processes, combined with the highest levels of market demand, ensure the quality and performance excellence of Starrett drill bits.

Designed to meet the requirements of professional users. Manufactured to DIN 338 Standards.



KBK13 HSS SPLIT POINT 13PC SET

- 1.5mm x 40mm
- 2mm x 49mm
- 2.5mm x 57mm
- 3mm x 61mm
- 3.2mm x 65mm
- 3.5mm x 70mm
- 4mm x 75mm
- 4.5mm x 80mm
- 4.8mm x 86mm
- 5mm x 86mm
- 5.5mm x 93mm
- 6mm x 93mm
- 6.5mm x 101 mm



- Precision ground cutting edge for fast drilling and perfect finishing
- Maximum accuracy; fast chip removal
- **Split point 135°**: self-centering; easier hole start; less pressure required for penetration; enhanced performance
- **Suitable for**: Alloy steels, carbon steels, cast iron, hardened alloy steels, stainless steel, wood and soft materials
- High quality high speed steel
- Wide and long channels
- Processed by controlled thermal treatment
- Precise cutting geometry
- High fracture resistance
- 135° split point angle (regrinding)
- Reduced deviation of the drill due to split point design
- Metric line according to DIN 338 standard
- Precise concentricity giving high rotational accuracy

Cat No	Item Description
KDHSP020	HSS SPLIT POINT 2X49MM
KDHSP025	HSS SPLIT POINT 2.5X57MM
KDHSP030	HSS SPLIT POINT 3X61MM
KDHSP035	HSS SPLIT POINT 3.5X70MM
KDHSP040	HSS SPLIT POINT 4X75MM
KDHSP050	HSS SPLIT POINT 5X86MM
KDHSP060	HSS SPLIT POINT 6X93MM
KDHSP070	HSS SPLIT POINT 7X109MM
KDHSP080	HSS SPLIT POINT 8X117MM
KDHSP090	HSS SPLIT POINT 9X125MM
KDHSP100	HSS SPLIT POINT 10X133MM
KDHSP120	HSS SPLIT POINT 12X151MM
KSDHSP13	HSS SPLIT POINT13PC SET