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ROBERT BOSCH POWER TOOLS GMBH 8-PIECE IMPACT CONTROL HSS DRILL BIT PACK 2.5 - 8.5 MM. FOR ROTARY DRILLS/DRIVERS

SKU: 3165140881708

8-piece Impact Control HSS Drill bit pack 2.5 - 8.5 mm. For rotary drills/drivers

Categories: [Accessories for BOSCH professional, Drilling, Sets](#)

Product Features: Diameter mm: 2,5

Diameter mm: 3,3

Diameter mm: 4,2

Diameter mm: 4,2

Diameter mm: 5,0

Diameter mm: 5,0

Diameter mm: 6,8

Diameter mm: 8,5

Total length mm: 69

Total length mm: 75

Total length mm: 83

Total length mm: 83

Total length mm: 91

Total length mm: 91

Total length mm: 109

Total length mm: 117

Set dimension(s), length mm: 22,0

Set dimension(s), width mm: 115,0

Set dimension(s), height mm: 210

Set dimension(s) mm: 22.0 x 115.0 x 210

X-LOCK: no

Benefit HL (short): Highly Robust with Impact Drivers

Performance Claim Text: Highly Robust

(Version) Key RTB: The super-strong body is extremely robust

Specific RTB1: Precision-ground from solid metal with an oxide-coated flute for slicing through materials with reduced wear

Specific RTB2: Manufactured to DIN 338, drill



bit Type N (flute angle) with a 135-degree tip,
diameter tolerance h8

Specific RTB3: Active cutting and perfect
centring due to pointed split-point tip. 1/4-
inch hex-shank for universal use

Material: Steel

Material: Cast iron

Material: Metal pipes and profiles

Material: Non-ferrous metals

Material: Aluminium

Material: Plastics

Material: Metal sandwich

Product text, Accessories grey: Pack of 8
(Index) - tap hole diameters for M3-M10

SOL Date: 01.10.2016

Novelty: no

Scope of delivery:

5 ST 8-piece Impact Control HSS Drill bit pack
2.5 - 8.5 mm. For rotary drills/drivers |

PRODUCT DESCRIPTION

The Impact Control HSS Twist Drill Bit offers highly robust drilling in metal, especially with impact drivers. Extremely strong body is extremely robust. The twist drill bit is precision-ground from solid metal and has an oxide-coated flute, giving it an excellent surface quality for slicing through materials with reduced wear. It is suitable for use on alloyed and non-alloyed steel, cast steel, cast iron, sintered iron, non-ferrous metals, sheet metals and plastics.

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PRODUCT DATASHEET LEGAL NOTE

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