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**ROBERT BOSCH POWER TOOLS GMBH
IMPACT CONTROL INSERT BITS, 8-
PIECE (8xT30). FOR ROTARY
DRILLS/DRIVERS**

SKU: 3165140912174

Impact Control Insert Bits, 8-Piece (8xT30).
For rotary drills/drivers

Categories: [Accessories for BOSCH professional](#), [Screwdriver bits and sockets](#)

Product Features: Dimensions: T30
Length mm: 25
Benefit HL (short): Highly Robust Bits
Performance Claim Text: Highly Robust Bits
(Version) Key RTB: Extended torsion zone makes it extremely sturdy for long-lasting work
Specific RTB1: S2 Modified Steel and optimised heat treatment process provide extra-tough endurance for high performance
Specific RTB3: Part of the Bosch Pick and Click system; plastic holder click-fits into the Pick and Click Empty Cases M and L
Material: Softwood
Material: Stainless steel
Material: Drywall
Material: Brick
Material: Fibre cement boards
Material: HPL High-pressure laminate
Material: Plastics
Product text, Accessories grey: Pack of 8 (Index)
SOL Date: 01.04.2017
Novelty: no

Scope of delivery:
5 ST Impact Control Insert Bits, 8-Piece (8xT30). For rotary drills/drivers |



PRODUCT DESCRIPTION

The Impact Control Screwdriver Bit is highly robust and ideal for heavy duty applications, even withstanding the high power of impact drivers. The bit features an extended torsion zone that makes it extremely sturdy for long-lasting work. S2 Modified Steel and an optimised heat-treatment process provide extra-tough endurance for high performance, including in plant installations or heavy industrial work. The screwdriver bit is part of the Bosch Pick and Click system, which enables individually buildable accessory sets for fully customisable bit collections. Click-fitting slots perfectly secure individually purchased packs for a personalised collection and the easy replacement of old packs. The bit comes in a plastic holder that can be easily clicked into the Pick and Click Empty Cases M and L for personalised bit set variations.

Article ID: 2608522382

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.