



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



## ROBERT BOSCH POWER TOOLS GMBH EXPERT FOR METAL - RAPIDO CUTTING DISC WITH DEPRESSED CENTRE. FOR LARGE ANGLE GRINDERS WITH LOCKING NUT

SKU: 3165140706964

Expert for Metal - Rapido cutting disc with depressed centre. For large angle grinders with locking nut

**Categories:** [Accessories for BOSCH professional](#), [Cutting, roughing and brushing](#)

**Product Features:** Specification: AS 46 T BF  
Diameter mm: 230  
Bore diameter mm: 22.23  
Thickness mm: 1,9  
X-LOCK: no  
Benefit HL (short): Fast Cuts in Metal with Maximum Safety  
Performance Claim Text: Fast Cuts  
(Version) Key RTB: Slender edge for fast speed when cutting  
Specific RTB1: Disc of premium aluminium oxide with advanced phenol resin for demanding applications and good results  
Specific RTB2: Precision-manufactured fibreglass net for high safety when cutting  
Specific RTB3: Bosch cutting discs comply with the maximum safety requirements, such as EN 12413, FEPA and oSa  
Material: Steel  
Material: Metal pipes and profiles  
Material: Non-ferrous metals  
Material: Cast iron  
Product text, Accessories grey: With depressed centre  
Product text, Accessories grey: **Rapido**, fast and clean cuts without burr formation or blue discolouration  
SOL Date: 01.10.2012



Novelty: no

Scope of delivery:

25 ST Expert for Metal - Rapido cutting disc with depressed centre. For large angle grinders with locking nut |

## PRODUCT DESCRIPTION

The Expert for Metal Rapido Cutting Disc enables very fast cuts in metal. Its slender edge provides fast speed when cutting. The disc is made of premium aluminium oxide with advanced phenol resin. It allows the disc to be used in demanding applications and delivers good results. Moreover, the disc's precision-manufactured fibreglass net ensures high stability and safety when cutting. Use this disc for cutting metal. Bosch cutting discs comply with the maximum safety requirements, such as EN 12413, FEPA and oSa.

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### PRODUCT DATASHEET LEGAL NOTE

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