



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 X-LOCK STANDARD FOR METAL STRAIGHT CUTTING DISC 125 X 2.5 X 22.23. FOR SMALL ANGLE GRINDERS

**SKU:** 6949509236227

X-LOCK Standard for Metal Straight Cutting Disc 125 x 2.5 x 22.23. For small angle grinders

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

**Product Features:** Specification: A 30 S BF  
Diameter mm: 125  
Bore diameter mm: 22.23  
Thickness mm: 2,5  
X-LOCK: yes  
Benefit HL (short): Reliable Cutting in Metal  
Performance Claim Text: Reliable Cutting (Version) Key RTB: The aluminium oxide disc is designed for general use with metal  
Specific RTB3: Bosch cutting discs comply with the maximum safety requirements, such as EN 12413  
Material: Steel  
Material: Metal pipes and profiles  
Material: Cast iron  
Material: Non-ferrous metals  
Material: Fibre plastics GFK, CFK  
Product text, Accessories grey: Straight  
SOL Date: 01.09.2022  
Novelty: yes  
Novelty until: 01.12.2022

Scope of delivery:  
25 ST X-LOCK Standard for Metal Straight Cutting Disc 125 x 2.5 x 22.23. For small angle grinders |



## PRODUCT DESCRIPTION

The Standard for Metal X-LOCK Cutting Disc cuts reliably through metal. Its aluminium oxide disc is designed for general use with metal. Use this disc for cutting metal. Bosch cutting discs comply with the maximum safety requirements, such as EN 12413.

Article ID: 2608619782

### 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.