


SECUR LAB laboratory cutting disc D×T×H (mm), 250×1.5×32, Type: 67

Order data

Order number	598720 67
GTIN	9003171659405
Item class	53Y

Description
Version:

SECUR LAB high performance laboratory cutting discs, of non-fabric, synthetic resin-bonded Aluminium Oxide for cutting off smelted steels, all kinds of powdered metallurgy steels, and all ferrous metals of various hardnesses. Soft, extremely quick-cutting disc for material hardnesses of approx. 60 -67 HRC (600 -900 HV). **Specification: A80-BS.**

Application:

- **Cutting off metallurgical samples on stationary cutting grinding machines in the laboratory**
- **Exclusively wet cutting, coolant lubrication is required.**
- **Working speed 30 m/s, maximum 50 m/s.**
- **Excessive pressure will cause the cut to wander.**

Shape: 41N

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Technical description

Specification	A80-BS
Grinding process	Cutting

Grinding media	Aluminium oxide, unwoven synthetic resin bonded
Grinding medium code	A
Shape	41N
Disc Ø D	250 mm
Disc thickness T	1.5 mm
Product name attribute	250×1.5×32
Bore Ø H	32 mm
Type of product	Cutting-off wheel