



SDS-PLUS CHISELS MASTER SERIES

CHEMITOOL SDS-PLUS⁽¹⁾ compatible self-sharpening chisels were developed to provide the professional with excellent performance in demolition in the most difficult situations and in the most diverse materials.

These chisels are distinguished by their excellent quality ratio and guaranteed performance in demolition work.

- ✓ Excellent quality/performance ratio
- ✓ Self-sharpening
- ✓ Break resistant body
- ✓ Excellent demolition performance
- Available in multiple formats
- ✓ Long tool life

CHEMITOOL self-sharpening chisels are prepared for demolition in concrete, brick, tile, as well as in other construction materials.

They are available in the forms:

Pointed - Excellent penetrating ability, more accurate, general drilling.

Flat - Great penetrating ability, more demolition area, general chiseling.

Flat Wide - Good penetrating ability, large demolition area.

This type of chisel must be used on lightweight electro-pneumatic hammers.

Packaged on an individual hanger with holes for display.



















Body

Steel

Suitable for

Concrete, masonry, brick, tiles, natural stone

Compatible Machine

Lightweight electro-pneumatic portable hammer

Note: The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control, therefore we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusively to guarantee the quality of the products in accordance with our standards.

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SAP	Format	Total Length (mm)	Width (mm)	Shank	•	EAN
CHA260200000100	Ponteiro	280	-	SDS-PLUS	1	5604630122054
CHA260200000200	Liso	280	22	SDS-PLUS	1	5604630122061
CHA260200000300	Pá Larga	280	40	SDS-PLUS	1	5604630122078

(1)SDS-PLUS is a registered trademark of Robert Bosch GmbH, all CHEMITOOL devices are compatible with the respective fitting.

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