

# PRODUCT PROGRAMME

Product catalog for  
robots of the brand

**Cosmic\***

## PRODUCT PROGRAMME 2025

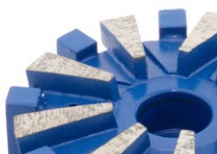
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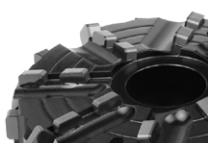
**N•TEC II®**

Field-Proven Standard Diamond Tools with Outstanding Value for Purchase Investment

**Materials to be processed**

- Reinforced Concrete
- Concrete
- Deposits / Fouling
- Cast Iron
- Vitrified Clay

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**BLACK•LINE**

High-Tech Milling Tools made of PCD with Unbeatable Cutting and Stock Removal Performance for Almost Every Material

**Materials to be processed**

- UV CIPP
- Roots
- PVC
- Felt CIPP

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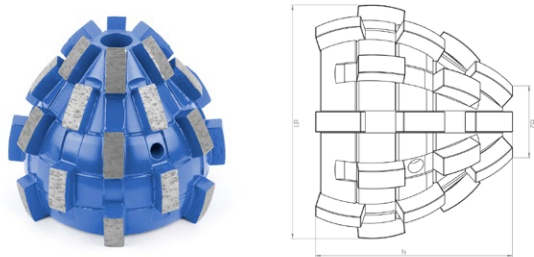
**Functional Accessories**

High-quality brushes, adapters, extensions, etc.

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**N•TEC II®** Cone milling cutter



Materials to be processed

- Reinforced Concrete
- Concrete
- Deposits / Fouling
- Cast Iron
- Vitrified Clay

Field of Application

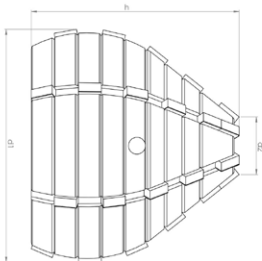
- Preparatory milling of laterals
- Removal of intruding laterals

Article-No.	d1 mm	d2 mm	h mm	Segments	Weight kg
30001	80	25	65	30	0.75

\* These are third party brands that are in no way associated with Schneider Diamantwerkzeuge GmbH



**BLACK•LINE** Cone milling cutter



**Materials to be processed**

- UV CIPP
- PVC
- Roots
- Felt CIPP

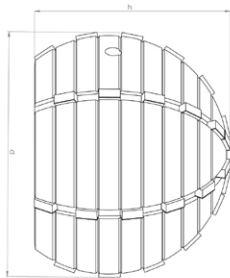
**Note: Only suitable for processing CIPP liners and PVC and for cutting roots!**

**Field of Application**

- Opening of laterals and inlet lines
- Removal of intruding obstacles

Article-No.	d1 mm	d2 mm	h mm	Segments	Weight kg
BL 11601	72	18	64	33	0.65

**BLACK•LINE** Ball milling cutter



**Materials to be processed**

- UV CIPP
- PVC
- Roots
- Felt CIPP

**Note: Only suitable for processing CIPP liners and PVC and for cutting roots!**

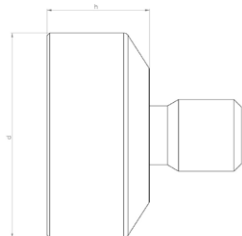
**Field of Application**

- Opening of laterals and inlet lines
- Removal of intruding obstacles

Article-No.	d mm	h mm	Segments	Weight kg
BL 11602	80	64	36	1.25



Adapter for mounting milling tools with M14 thread



Description

CNC fabricated adapter that permits the use of tools with M14 threads.


Examples robot manufacturers: **IST/ IBG/ Schwalm etc.....**

Specification

Stainless steel

Article-No.	d mm	h mm	Weight kg
90182	40	20	0.15



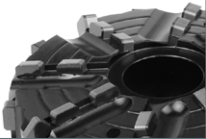
**N•TEC II®**  


Field-Proven Standard Diamond Tools with Outstanding Value for Purchase Investment

**Materials to be processed**

- Reinforced Concrete
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- Vitrified Clay

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**BLACK•LINE**  


High-Tech Milling Tools made of PCD with Unbeatable Cutting and Stock Removal Performance for Almost Every Material

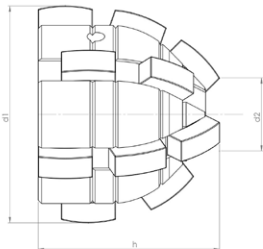
**Materials to be processed**

- UV CIPP
- Roots
- PVC
- Felt CIPP

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**N•TEC II** Cone milling cutter



Materials to be processed

- Reinforced Concrete
- Concrete
- Deposits / Fouling
- Cast Iron
- Vitrified Clay

Field of Application

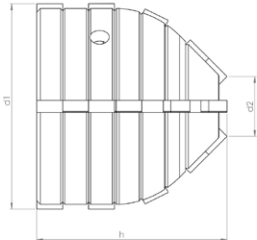
- Preparatory milling of laterals
- Removal of intruding laterals

Article-No.	d1 mm	d2 mm	h mm	Segments	Weight kg
30002	64	22	55	15	0.45





**BLACK•LINE** Cone milling cutter



Materials to be processed

- UV CIPP
- PVC
- Roots
- Felt CIPP

**Note: Only suitable for processing CIPP liners and PVC and for cutting roots!**

Field of Application

- Opening of laterals and inlet lines
- Removal of intruding obstacles

Article-No.	d1 mm	d2 mm	h mm	Segments	Weight kg
BL 11603	56	17	52	18	0.4