

Diamond wire for reinforced concrete



Reinforced concrete

Diamond wires with sintered or electroplated beads for portable construction wire saws – for reinforced concrete. Available in any length.



BS dx 912



BS dx 912



BEAD Ø
Ø 11 mm

BEADS PER METRE
40

OPERATING MODE
Wet

SUITABLE FOR



Wire saw

Types and versions

Wire for reinforced concrete – sintered bead

- Sintered bead
- Plastic-coated with spring
- Wet cutting
- available in any length

TYPE	BEAD Ø	BEADS/M	PROPERTY
BS dx 912	11 mm	40	Free-cutting
BS s 256	11 mm	40	Designed for long tool life, for high-power machines
S-CONX1	11 mm	40	New generation, free-cutting

Wire for reinforced concrete – electroplated bead

- Electroplated bead
- Plastic-coated with spring
- Wet cutting
- available in any length

TYPE	BEAD Ø	BEADS/M	PROPERTY
S-CONEX	11 mm	40	Special electroplated

- Note: the operating parameters and wire properties vary depending on the material and machine type.

Suitable connectors

 Press connector Ø 8.5 / 11 mm · steel or copper	 Screw connector Ø 8.5 / 11 mm · steel	 Joint connector Ø 11 / 15 mm · standard and cardan
 Splicing of wire ends Service in our own factory		

Enquiries and orders

Customers can find technical data sheets in the customer area at vena-d.de.

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