

ELEKTRA Heating Cables

Single-side power supply BET

ELEKTRA BET Heating Cables are ready-to-install heating units. They consist of a heating cable terminated at one end with a power supply conductor with a hermetic plug. This system is designed for direct installation on reinforcement, and they are dedicated to construction concrete curing in low temperatures.



This package contains:

- ELEKTRA BET heating cable (when longer on a spool),
- · instruction manual.

Technical data:

Power output: 32, 40 W/m Power supply: 230 V \sim 50/60 Hz Diameter of cable: \sim 5.0 mm

Min. installation temperature: -5° C Max. working temperature: $+80^{\circ}$ C

Conduit cables: $1 \times 2.0 \text{ m}$; $3 \times 1.0 \text{ mm}^2 \text{ or } 3 \times 1.5 \text{ mm}^2$;

with 16A hermetic plug

Type of heating cable: double-core, single-side power supply

Screen of heating cables: 100% coverage, PET covered aluminum foil, two tinned copper wires

Insulation: XLPE
Outer sheath: PVC

Rated power output tolerance: +5%, -10%

Min. radius of bending cable: 5 D

Deformation strength: > 600 N

Pulling strength: > 120 N

Protection: IPX7

Product certificates: EAC

Certificate of ISO 9001: IQNET, PCBC

Product mark: CE







ТҮРЕ	LENGTH	POWER
-	m	W
BET 32/105	3.30	105
BET 40/540	13.50	540
BET 40/1360	34.00	1360
BET 40/3320	83.00	3320

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