

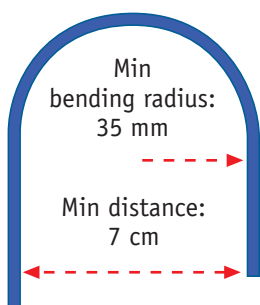
Kima Cure

Application:

Frost protection of cement constructions during the curing process.
Time saving, shortening the curing process.

Specification:

- Flame-retardant, twin conductor with no electromagnetic fields
- Steel armoured metallic sheath with minimum electric fields
- Mechanical strength, armoured class C according to EN60800
- Type
- Insulation class I
- IP67
- Max operating temperature +70°C
- Min installation temperature -15°C
- Voltage 230 Volt
- Wattage 33 W/m
- 2 m cold tail with CE-contact
- Manufactured according to EN60800, SS4242411
- Complies with RoHS directive



Part no.	EAN no.	Product Type	Length (m)	Wattage (W)	Tolerance total (Ohm)	I (Amp)
E 89 876 47	7331002902652	KIMA Cure 33	40	1300	39 - 45	5,7
E 89 876 48	7331002902669	KIMA Cure 33	90	3000	17 - 20	13,0