



Product data sheet

SEALING PASTE

Description

Sealing putty composed of refractory insulating material to avoid loss of molten copper between the mould walls and the conductors in the exothermic process*.

It does not require drying and maintains its original plasticity for a long period of time, being a neutral element during the soldering process.

Specifications

Material	Mica
Lenght	125mm
Diameter	Ø 6mm
Packaging	1 set
Life time	24 months
Custom code	68 15 10 90



Code	REF.	Net Weight Approx. (gr)	Unit
	KLK	Set weight	Cords Set
14016	Sealing paste	900	168
14349	Sealing paste	200	24



*Check here via the QR code whether the type of connection to be made requires the use of sealing paste.



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Installation instructions

A**B****C****D**

Phases of use.....

A.Clean the conductors with a wire brush until impurities are removed.

B.Fill the gaps* with sufficient sealing paste over areas susceptible to leaks.

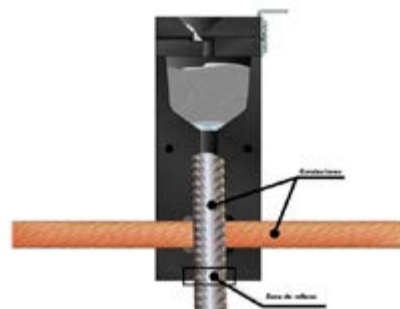
*In the example, as it is a "T" weld, we fill in the lower area.

C.Knead the sealing compound evenly around the conductor.

D.Close the mould completely and check that there is no excess sealing paste at any of the closing points to avoid leaks at the moment of ignition.

Installation drawing*

*Welding installation type CR-PH



More information:

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