

REMS Lot Cu 3

Soft solder S-Sn97Cu3, EN 29453

Soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation $\leq 110^{\circ}\text{C}$ (230°F).

In accordance with DVGW work sheet GW 2.

Alloy (weight %) 97% Sn, 3% Cu
Melting temperature 230–250°C (450–480°F)

REMS Lot Cu 3 – quality soft solder.

Lead-free, harmless to health and environment.
Silver-free, complies with standards. Very low price.

Supply format

REMS Lot Cu 3. 250-g spool soft solder wire S-Sn97Cu3, EN 29453, \varnothing 3 mm, for soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation $\leq 110^{\circ}\text{C}$ (230°F).

	Art.-No.
	160200



German Quality Product

REMS Paste Cu 3

Soft solder paste of solder powder S-Sn97Cu3 according to EN 29453 and flux 3.1.1.C, EN 29454-1

Soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation $\leq 110^{\circ}\text{C}$ (230°F).

In accordance with DVGW work sheet GW 7 (DVGW-Reg.-Nr. DV-0101AP2793)

REMS Paste Cu 3 – quality soft solder paste.

Lead-free, harmless to health and environment.
Silver-free, complies with standards. Very low price.

No additional flux consumption, paste contains flux already.
Thus less danger of corrosion.

No overheating of tube and fitting because the melting of solder and the required temperature for soldering is clearly visible through the change of colour of paste.

High filling level of soldering joint, thereby good stability. Easy cleaning of remnants which are soluble in cold water.

Plastic bottle with brush integrated in cap which cannot get lost.

Supply format

REMS Paste Cu 3. 250-g soft solder paste of solder powder S-Sn97Cu3 according to EN 29453 and flux 3.1.1.C, EN 29454-1, for soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation $\leq 110^{\circ}\text{C}$ (230°F). DVGW approval mark FI 038. In plastic bottle with integrated brush.

	Art.-No.
	160210



German Quality Product

REMS Lot P6

Brazing solder B-Cu94P-710/890, EN 1044

Brazing of copper tubes with copper, red copper cast and brass fittings in cold and hot water installation, gas installation, refrigerating and air conditioning applications.

In accordance with DVGW work sheet GW 2.

Alloy (weight %) 94% Cu, 6% P
Melting temperature 710–890°C (1310–1640°F)

REMS Lot P6 – quality brazing solder.

Universally applicable for almost all types of joints in copper pipe installations. Specially useful for capillary brazing joints of copper pipe installations without fittings. Wide melting range due to low phosphor content result in higher toughness of soldering joint.

Silver-free, complies with standards. Very low price.

Supply format

REMS Lot P6. 1 kg brazing solder (rods) B-Cu94P-710/890, EN 1044, \varnothing 2 mm, for brazing of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, gas installation, refrigerating and air conditioning applications. In a carton.

	Art.-No.
	160220

