

Fitting solder Cu-Rotin®3

For soft soldering of copper pipes in the drinking water and heating installation (up to 110 °C)

preferably in combination with our fitting soldering paste Cu-Rofix®3-Spezial according to DVGW worksheet GW 2 awarded with the RAL quality mark of the Quality Association for Copper Tube.



Art.-no.	Delivery form	PU	Diameter	Alloy	Melting range
14972010	0.100 kg spool	100 pc	2.00 mm	Sn97Cu3	230 - 250 °C
149720201	0.250 kg spool	50 pc	2.00 mm	Sn97Cu3	230 - 250 °C
14972710	0.100 kg spool	100 pc	2.70 mm	Sn97Cu3	230 - 250 °C
149727201	0.250 kg spool	50 pc	2.70 mm	Sn97Cu3	230 - 250 °C
14973020	0.250 kg spool	50 pc	3.00 mm	Sn97Cu3	230 - 250 °C

Other dimensions and delivery forms are available on customer request.

Fitting solder Cu-Rotin®4

For soft soldering of copper pipes in the drinking water and heating installation (up to 110 °C)

preferably in combination with our fitting soldering paste Cu-Rofix®4-Spezial according to DVGW worksheet GW 2 awarded with the RAL quality mark of the Quality Association for Copper Tube.



Art.-no.	Delivery form	PU	Diameter	Alloy	Melting range
14952010	0.100 kg spool	100 pc	2.00 mm	Sn97Ag3	221 - 224 °C
14952020	0.250 kg spool	50 pc	2.00 mm	Sn97Ag3	221 - 224 °C
14953010	0.100 kg spool	100 pc	3.00 mm	Sn97Ag3	221 - 224 °C
14953020	0.250 kg spool	50 pc	3.00 mm	Sn97Ag3	221 - 224 °C

Other dimensions and delivery forms are available on customer request.



Made in Germany

Fitting solder paste Cu-Rofix®3-Spezial

For soft soldering of copper pipes in the drinking water and heating installation

DIN EN ISO 9453, Sn97Cu3, DIN EN ISO 9454, 3214 according to DVGW worksheet GW7, awarded the RAL quality mark of the Gütegemeinschaft Kupferrohr e.V.
Metal content at least 60 %. The flux residues are soluble in cold water and easily removed by rinsing.
DVGW test mark: DV-0101 AT 2247



Art.-no.	Delivery form	PU	Alloy	Melting range
229760501	0.100 kg tin	100 pc	Sn97Cu3	230 - 250 °C
229760551	0.250 kg tin	50 pc	Sn97Cu3	230 - 250 °C

Fitting solder paste Cu-Rofix®3

For soft soldering of copper pipes in the drinking water and heating installation

DIN EN ISO 9453, Sn97Cu3, DIN EN ISO 9454, 3214 according to DVGW worksheet GW7, awarded the RAL quality mark of the Gütegemeinschaft Kupferrohr e.V.
Metal content at least 60 %. The flux residues are soluble in cold water and easily removed by rinsing.
DVGW test mark: DV-0101 AT 2244



Art.-no.	Delivery form	PU	Alloy	Melting range
229760559	0.250 kg tin	50 pc	Sn97Cu3	230 - 250 °C

Fitting solder paste Cu-Rofix®4-Spezial /Cu-Rofix®4

For soft soldering of copper pipes in the drinking water and heating installation

DIN EN ISO 9453, Sn97Ag3, DIN EN ISO 9454, 3214 according to DVGW worksheet GW7, awarded the RAL quality mark of the Gütegemeinschaft Kupferrohr e.V.
Metal content at least 60 %. The flux residues are soluble in cold water and easily removed by rinsing.
DVGW test mark: DV-0101 BR 5781



Cu-Rofix®4-Spezial

Art.-no.	Delivery form	PU	Alloy	Melting range
229560501	0.100 kg tin	100 pc	Sn97Ag3	221 - 240 °C
229560551	0.250 kg tin	50 pc	Sn97Ag3	221 - 240 °C

Cu-Rofix®4

Art.-no.	Delivery form	PU	Alloy	Melting range
22956055	0.250 kg tin	50 pc	Sn97Ag3	221 - 240 °C



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