Bath solder Sn63Pb37P, 200 g



- with phosphorus content for reduced dross formation
- Dimensions: 8 x 10 x 400 mm

Item no.	**WL30767**
Model	Sn63Pb37P (Phosphor)
Manufacturer	TAMURA ELSOLD
Manufacturer article no.	STALOT0017
GPSR manufacturer data	TAMURA DEUTSCHLAND GmbH Hüttenstraße 1 DE-38871 Ilsenburg www.tamura-elsold.de
Sales unit	1 kg
Content unit	1 kg

Detail content unit	200 g
Version (solder bath alloy)	200 g triangular bars
Recommended solder bath temperature	240 – 260 °C
Melting range	183 °C
Alloy	Sn63Pb37P
Lead-free/lead-containing	containing lead