

## Key Facts

- 50% lead - 50% tin solder
- 3 diameters available
- Very low melting temperature

## Description

Universal quality solder. Nominal composition; 50% lead, 50% tin. A high quality solder for general sheet metal & plumbing applications.

## Classification, Approvals & Conformances

AWS 50/50

## Applications

Mostly used in plumbing, sheet metal, electrical and auto industries.

- Electrical cable soldering
- Small sheet metal component
- Plumbing
- Electronic component repairs

## Typical Analysis/Composition

Pb - Lead	Rosin (flux)	Sn - Tin	Other
50	1.3	50	

## Typical Weld Mechanical Properties

<b>Melting Point:</b>	212°C
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## Packaging & Ordering Information

Size	Weight	Part Number
1.6mm	0.5kg	300247
2.4mm	0.5kg	300245
3.2mm	0.5kg	300248