

LEADED WIRE SOLDER



#50194 shown

Rosin Core Wire Solder

- 40/60 Alloy of 40% Tin and 60% Lead.
- 60/40 Alloy of 60% Tin and 40% Lead.
- 361°F – 460°F melting range for 40/60 Alloy.
- 361°F – 375°F melting range for 60/40 Alloy.
- Can be used for electrical applications including wiring and other fine electronic work.
- **Contains lead. Not for use on drinking water lines.**

Product No.	Size	Description	Gauge	Ctn. Qty.
BULK				
29033	1 oz.	40/60 Rosin Core	.063"	20
50194	1/2 lb.	60/40 Rosin Core	.063"	10
21212	1 lb.	40/60 Rosin Core	.125"	10
CARDED				
53023	.8 oz.	60/40 Rosin Core	.063"	12
53012	1 oz.	40/60 Rosin Core	.063"	12
53185	.8 oz.	60/40 Rosin Core	.063"	12
53016	1/4 lb.	40/60 Rosin Core	.063"	12
50678	1/2 lb.	60/40 Rosin Core	.063"	12



#21305 shown

Bar Solder

- 50/50 Alloy of 50% Tin and 50% Lead
- 361°F – 421°F melting range.
- For use with copper drain piping, tin plating, seaming joints and sheet metal.
- **Contains lead. Not for use on drinking water lines.**

Product No.	Size	Description	Ctn. Qty.
21305	1-1/4 lb.	50% Tin / 50% Lead Bar	10
20303	1/4 lb.	50% Tin / 50% Lead Bar	100
20304	1/2 lb.	50% Tin / 50% Lead Bar	50
20306	1 lb.	50% Tin / 50% Lead Bar	25
20307	1-1/4 lb.	50% Tin / 50% Lead Bar	40

FLUX



#30011 shown



No. 5 Paste Flux

- Cleans and fluxes at the same time.
- Effective on all metals except aluminum, magnesium and stainless steel.
- 100% lead free.
- Blended to clean surface oxidation.

Product No.	Size	Description	Ctn. Qty.
30011	1.7 oz.	No. 5 Flux	12
53017	1.7 oz.	No. 5 Flux w/ Brush – Carded	12
30013	4 oz.	No. 5 Flux	24
30014	8 oz.	No. 5 Flux	24
30041	16 oz.	No. 5 Flux	12