

Sn63 / Pb37 Leaded Solder

4880 Series **NEW**

63% tin, 37% lead

M.G. Chemicals Rosin Activated Flux formula is used in our flux-cored Solder Wire. Its rapid wetting and fast flowing properties results in consistent and reliable soldering every time. Cleaning becomes optional with our RA Flux core because of its non-corrosive and electrically non-conductive properties.

Features / Benefits

- Meets J-STD-004 / J-STD-006
- Non-corrosive and electrically non-conductive flux residue
- Standard Flux Core percentage at 2.2%
- Melting Point: 183 °C / 361 ° F



Available Sizes

Catalog Number	Sizes Available	Diameter	Gauge	Description
4884-227G	1/2 lb (227 g)	0.025"	23	Spool
4884-454G	1 lb (454 g)	0.025"	23	Spool
4885-227G	1/2 lb (227 g)	0.032"	22	Spool
4885-454G	1 lb (454 g)	0.032"	22	Spool
4886-227G	1/2 lb (227 g)	0.04"	20	Spool
4886-454G	1 lb (454 g)	0.04"	20	Spool
4887-227G	1/2 lb (227 g)	0.05"	18	Spool
4887-454G	1 lb (454 g)	0.05"	18	Spool
4888-227G	1/2 lb (227 g)	0.062"	16	Spool
4888-454G	1 lb (454 g)	0.062"	16	Spool
4880-18G	18g (0.6 oz)	0.032"	22	Pocket pack (box of 25)

