

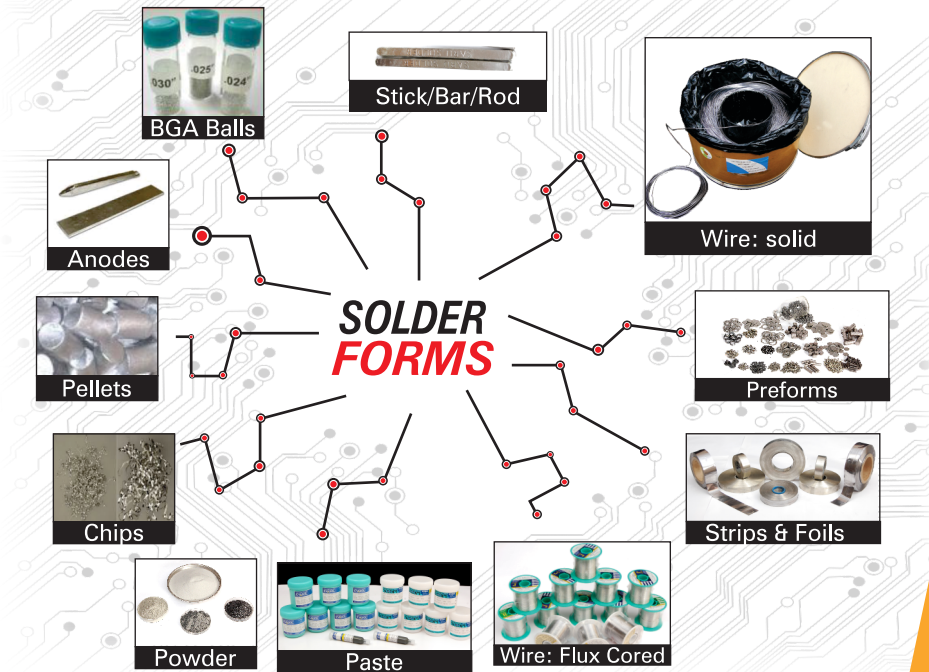
SARU SOLDER AT A GLANCE



Japanese Technology

Saru Solder has used its inherited knowledge & Experience of multiple generations to expertise in the field of metals.

Our in-depth understanding of Tin as a primary metal & Bismuth, Indium, Lead, Zinc, Silver, Copper, Antimony as auxillary metals have helped us to be flexible & adaptive in manufacturing unique combinations of these metals in multiple forms.



SOLDER PROCESS

In our constant endeavour to keep abreast with the latest technological developments, Saru Solder has varied alloy combinations (Lead Free & Leaded) & forms which have been customised to cater to various processes such as.

PROCESS	PRODUCT FORMS
SMT	Paste
Spray Metallizing	Solid Wire
Reclaim/ Recover	Anti-Dross/ Machine
Thermal Management	Indium Seals, Photonic Packaging
Wave	Bar

SOLDER APPLICATION

To meet different Solder application, Saru Solder is committed to provide solutions for

- EMS
- Automotive
- Medical
- Home Appliances
- PC
- Mobile
- LED/Lighting
- Military
- Aerospace
- Heat Sink
- Jewellery
- Plumbing
- Art & Craft
- Semiconductor
- Solar/Photovoltaic
- Robotic Soldering
- Laser Soldering

RELATED PRODUCTS

Low Melting Point Alloys Pewter Fluxes Metal Thermal Interface

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