

SN100C Solder Bar

February 8, 2011 – Initially developed for use in wave and selective soldering applications, SN100C is also available as a Lead-Free HASL finish, solder paste, solid and cored wire, ribbon, pre-forms and spheres. SN100C is quickly becoming known as the most reliable lead-free alloy in the industry and is outperforming competitive products in Japan, Asia, China, USA and Europe, with increasing numbers of leading manufacturers incorporating it into their processes.

SN100C is the original patented Sn/Cu/Ni+Ge alloy. Inherent characteristics such as high fluidity, low copper erosion, low drossing, superior wetting and freedom from shrinkage defects along with more than eight years and billions of solder joints to its credit make it a low cost, high reliability lead-free solution.



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