Important:
Please read these instructions carefully and follow recommendations given.
We reserve the right to make technical changes as necessary.
In the interests of safety, please pay attention to the R- and S- phrases on the drum label.
The shelf life of the additives is generally 18 months.
The date of production is taken from the first 3 figures of the batch number.
Figure 1 = year; figures 2-3 = month; figures 4-7 = batch number; (UK labels use a 4 digit year code).
For the storage of chemical products only the TRGS 514 and TRGS 515 Regulations must be followed. The Hazardous Goods Regulation (ADR/GGVS) are only valid for transportation and must not be applied to storage.

Bright Tin-Lead
SLOTOLET G 40-1
IMDS ID No.: depending on alloy composition

Bright Tin-Lead SLOTOLET G 40-1 is a fluoride and formaldehyde free process for the deposition of bright tin-lead coatings with up to 40% lead in the alloy. Solderability of the coatings is excellent even after accelerated heat ageing (e.g. 16 hours at 155°C). The electrolyte is suitable for barrel and rack applications and is mainly applied in the field of electronic components finishing.

The additives required for bath make-up and operation do not contain any alkylphenol ethoxylates (nonylphenol ethoxylates).

The information in this data sheet is based on laboratory as well as practical experience. Figures quoted for operating limits and replenishment quantities are for guidance. Actual values necessary will depend on the components being plated (material and geometry), their application and plating plant conditions.