

# Sealant SLOTOFIN GM 60

The Sealant SLOTOFIN GM 60 is an immersion or centrifugal process, applied on passivated or chromated zinc and zinc alloys in order to produce a defined friction coefficient on screw threads. Two different additives allow different friction factors to be achieved.

Even one-time application of the Sealant SLOTOFIN GM 60 improves the corrosion resistance. The SLOTOFIN GM 60 sealant may be preceded by another sealant from the SLOTOFIN series, with an intermediate drying step between both processes, if especially high demands are made on corrosion protection.

Layers obtained from the Sealant SLOTOFIN GM 60 are transparent and indelible and may be controlled by ultraviolet light.

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.

#### 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.

