DAS
Silicone Mould Release

DAS is a specially formulated silicone lubricant that is ideal for all mould release applications. It effectively prevents any surfaces bonding, and will not affect the surface finish of cured resins. Excellent high temperature stability means that the product is suitable for use on plastic injection moulding machines, although the product should not be sprayed onto hot surfaces, due to the flammable nature of the solvents used. If a completely dry and non-tacky product is required, please refer to Electrolube DFL or ULL.

- Colourless silicone lubricant; excellent thermal stability
- Reduces surface friction, giving plastic and rubbers remarkable sliding properties
- Water-repellent surface treatment
- Avoids the adhesion of weld spatter

<table>
<thead>
<tr>
<th>Description</th>
<th>Packaging</th>
<th>Order Code</th>
<th>Shelf Life</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silicone Mould Release</td>
<td>400ml aerosol</td>
<td>DAS400</td>
<td>24 Months</td>
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</tbody>
</table>

Typical Applications

**Household**
Lubrication of drawers, curtain rails, plastic parts, doors, windows etc. Leatherette or similar shining agent.

**Car**
Avoids sticking and drying out of rubber door joints. Shines fascia and rubber materials. Protects lighting system electrical contacts from dampness, although an Electrolube Contact Lubricant such as CG60 will give far better performance. Electrolube do not recommend the use of silicone materials on current carrying interfaces.

**Industry**
Anti-adhesive against weld spatters. Elastomer lubrication in printing. Improves the output of cutting-machine blades to facilitate sliding of the paper and drive cylinders. For coating moulds used with epoxy, polyurethane and other polymers.

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