



Emsil

Silicone emulsion for multi-purpose mold release and lubricant applications. Applications such as tire recapping, metal and plastic forming are but a few examples. The sub-micron particle size of this emulsion offers stability and performance efficiency. The thin parting films are durable, heat-stable and non-carbonizing. For mold release applications, the emulsion should be sprayed or brushed on mold as needed. In certain light-load applications, it can be diluted with up to 10 parts water. For lubrication applications, spray, brush or dip at full strength.

FEATURES

- *Biodegradeable
- *Cost effective
- *Solvent-Free
- *Non-Caustic
- *Phosphate-Free

APPLICATIONS

- *Mold release
- *Conveyor lubricant

TECHNICAL DATA

Dilution.....	Varies
DOT.....	Not regulated
Odor.....	Bland
pH.....	8.0-9.0
Physical appearance.....	Milky white liquid