

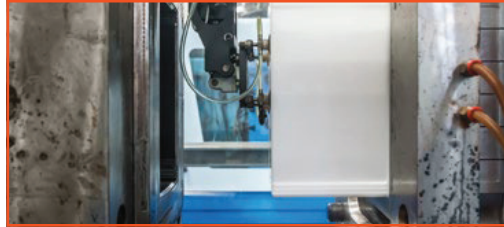
SILICONE BASED RELEASE AGENTS (SR)

SR MULTI

General use silicone based release agent

A general purpose release agent for all thermoplastics and many types of rubber. It is highly versatile as a release agent, ensuring accurate mould detail and improving surface finish without building up in the mould.

- Improves surface finish, minimizes imperfections and enhances even well-polished tool release properties
- Operational to +200°C
- Can also be used as an anti-stick agent in the textile, foam converting, printing and shoe industries
- Fabulous slip properties for fast demoulding
- Provides a smooth surface finish



Ref.	SIZE
32836	Aerosol 500 ml

SR SEMI PER

Semi-permanent silicone based release agent

Air curing silicone resin, used as polymer release agent on bigger surfaces.

- Excellent performance on rotational moulding production facilities
- Developed for rubbers, elastomers and thermosets
- Performs well as release agent for casting resins on flat bed and wet plastering applications



Ref.	SIZE
32958	Aerosol 500 ml

SR THERMO

Heavy duty silicone based release agent

Heavy duty, high silicone concentration, mould release agent.

- Specifically to be used on polyester and epoxy moulds
- Withstands the high temperatures (up to +200°C) during exothermic reactions of the resins
- Smooth surface finish
- Very good thixotropy



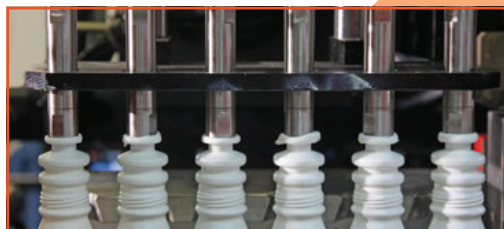
Ref.	SIZE
32978	Aerosol 500 ml

SR FOOD

Food grade silicone based release agent

A high purity silicone release agent for moulding of food contact plastic packaging.

- NSF registered M1
- Maximum operational temperature: +200°C
- Provides good brilliance at transparent plastics
- Excellent slip for uncomplicated release of light weight mouldings



Ref.	SIZE
32956	Aerosol 500 ml

