

Release Agents, Coatings & Sealants

A range of release agents designed to aid various moulding and casting processes.

- Easy to use
- Simple application - shake and spray
- Improved mould life by aiding mould release

Aerosol	Type	Application
J-Wax*	Wax	For use at moderate temps where a silicone release agent is not desired. Formulated to release PU Foams, Epoxy and Polyester resin. (Matt finish)
J-Lube	Petroleum Jelly	For use at temps -20°C to 200°C. A low toxicity, water resistant barrier containing a lubricant. To release silicone rubber from metal, glass and certain silicone rubbers.
Poly 109	Silicone Oil	High performance silicone release agent of thermoplastics, polystyrene, PVC, polyethylene etc.
Luborflon	PTFE	Features good anti-adherence and dry lubricating properties. Gives release to thermosetting plastics.
Poly 90	Silicone Resin	Protective coating for flexible polyurethane and silicone rubber moulds from aggressive chemical attack.
A2H2	Silicone Resin	Hard resilient protective film with remarkable anti-adherence properties that will withstand up to 190°C. Applied to mould at about 60°C. Requires processing at 150°C for 40 minutes to polymerise. Spent film can be removed with solvent.
322	Vinyl Coating	Strippable protective coating to protect against abrasion and moisture. Able to withstand temps. up to 65°C. Resistant to mild acids. Multiple light coats enables good stripping.



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