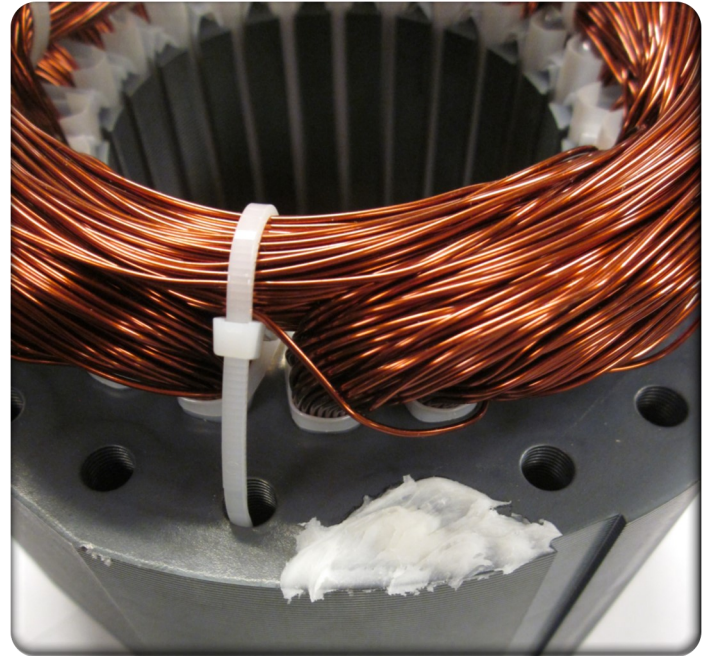


ELAN-Plus™ MR 7402 Masking Compound

- No heat cure required
- Thixotropic for minimal flow
- VOC less than 0.10 lbs per gallon
- Suitable for typical impregnating resin cure temperatures up to 400°F
- Compatible with 100% epoxy, unsaturated polyester, solvent-borne and water-borne impregnating resins*
- Film does not affect cure of paint or varnish



Featured Product

ELAN-Plus™ MR 7402 is an opaque white paste that acts as a masking agent in order to protect surfaces that are not intended to be coated during a painting or varnishing operation. It can be applied by brush, spatula, or a gloved hand, and it requires no heat cure. Treated units can be coated or impregnated immediately.



ELAN-Plus™ MR 7402 masking compound is thixotropic and provides excellent coverage for vertical and horizontal surfaces, bolts, and bolt holes.

ELAN-Plus™ MR 7402 does not sag or run during varnish cure. It also offers easy substrate clean up after cure with a scraper or spatula, requiring minimal bolt hole thread cleaning or obstruction during reassembly.

*The user should confirm the suitability of ELAN-Plus™ MR 7402 masking compound for his application before use in production.