

## Thermosetting moulding compounds – Applications

	E- motors rotors/ stators	Electro- magnetic coils	Sensors, PCBs, micro- electronics	Health technology	Electrical connectors	Lamp sockets H-4 / H-7	Metal substitution	Electrical installation, energy supply	Electro- mechanical components	Household/ sanitary
<b>EPOXIDUR®</b> Epoxy resin moulding compounds	•	•	•	•	•	•	•			
<b>MELOPAS®</b> Melamine resin & melamine/phenolic resin moulding compounds				•				•	•	•
<b>SILICONE</b> Silicone resin moulding compounds					•					
<b>RESINOL®</b> Phenolic resin moulding compounds							•			•
<b>RALUPOL®</b> Unsaturated polyester resin moulding compounds	•				•	•		•		•
<b>AMPAL®</b> Melamine/polyester resin moulding compounds								•	•	
<b>DAP &amp; DAIP</b> Diallyl phthalate resin & diallyl iso-phthalate resin moulding compounds					•					

This table is not intended to be exhaustive. Our experts will be pleased to help you select the optimal product for your application.

Should your search for a product for your application not be successful, please do not hesitate to contact us. If required, we offer the possibility to design an individualised and tailor-made product together with you.