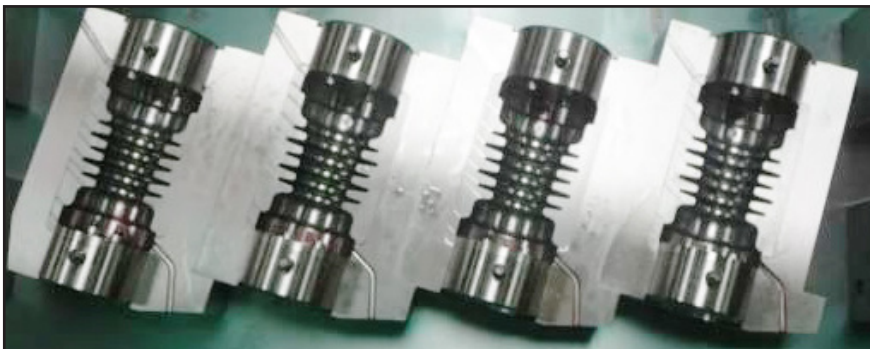
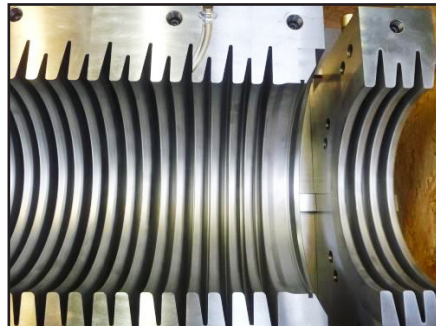




MOULDS: EPOXY & SILICONE

Technical data and equipment	
Technology	<ul style="list-style-type: none"> ➤ APG ➤ vacuum casting ➤ Silicone process
Material	<ul style="list-style-type: none"> ➤ Epoxy resin ➤ Polyurethane ➤ Silicone (LSR)
Size	Any
Cavities	Depending on mould size
Inserts	Yes
Core puller	Top, bottom, lateral
Heating system	<ul style="list-style-type: none"> ➤ Direct: integrated (electrically or by means of water) ➤ Indirect: through heating plates (electrically)
Ejector	<ul style="list-style-type: none"> ➤ Elastic force ➤ Pneumatic ➤ Eccentric

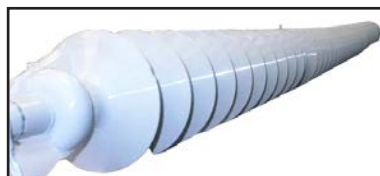
MOULDS



Possible applications:



Cable connections



Instrument transformers

Long-rod insulators