Silicone Rubber Masking Products.

Typical Applications

High accuracy masking of metal parts prior to powder coating, enamelling and plasma coating. Ideal for protecting bearing surfaces and screw threads. These masks can normally be fitted before any surface pretreatment and removed after the final stage of coating.

Features

The products; bungs, caps, pull throughs, flangless plugs and 'mushroom' thread plugs are moulded in vulcanised silicone rubber.

They are manufactured in a wide range of sizes to a high degree of dimensional accuracy. They will withstand temperatures up to 300°c.

The number of times they can be reused will depend on the build up of coating and the time and the temperature of the process.

No volatile product will be emitted during the process to affect the coating efficiency.

The elasticity of the vulcanised silicone will ensure the retention of the mask to the metal part even at high temperature.

Sizes

All The Standard Products Are Defined On Data Sheets As Follows	
Bungs	21A
Caps	21B
Pullthroughs	21C
Flangeless Plugs	21D
'Mushroom' Thread Plugs	21E
Custom Sizes	

Samco are specialised in designing and manufacturing masks to meet customers individual needs.

If you require further advice or prices our contact numbers are given below

