

## SILICONE MOUSE TAIL PLUG

### REFERENCE:

MT

### DESCRIPTION:

Silicone Mouse Tail Plug 315°C

### MATERIAL:

*High temperature Silicone 315°C*

See the material data sheet

### DIMENSIONAL TOLERANCE

The dimensional tolerance of the Silicone Mouse Tail Plug is according the RMA A3

### APPLICATIONS:

Powder Coating, Wet Coating, E-Coating, Plating, Anodizing.

### USES:

Used to mask very small through holes and covers the entire inside and walls. Usable for holes with diameters between 2mm and 3mm.

### RECOMMENDATIONS for USE:

The appropriate MT "D" size has to be between 0.05 and 0.1 mm more than the diameter of the hole so the plug fits well and doesn't fall during the process.

If the plug is too large, it will very hard to install it in the correct position and the pull may break. If, on the other hand, it is too small it will not stay in the hole and will fall during the process.

The "L" dimension of the MT- must be longer than the total hole length, otherwise it won't be possible to insert properly the plug along the inside length of the hole.

The plug is installed by inserting the thinnest part into the hole and pulling it from the opposite side. The plug must fit well in the area with the largest diameter so it doesn't fall during the process. To remove it, tug the pull so the plug comes out.

### STORAGE RECOMMENDATIONS:

Storing this product away from direct sunlight and at a temperature between 20° C and 25° C is recommended in order to prevent any modifications to the properties such as flexibility, elasticity or decolouring, among others. The material this product is made of possesses no health risk nor is it considered hazardous requiring consideration when handling or storing it.

### EXPIRY

This product does not expire, but it may lose plasticity and flexibility if stored inappropriately and/or for more than 5 years.

### USEFUL LIFE OF THE PRODUCT

The useful life of this product depends on the conditions and loads it is subjected to during the process. Chemical products may reduce the useful life of the product.



