

MANUAL PUTTY CODE ISQ-PUT



- The polymer base and catalyst cure rapidly when mixed together in equal quantities, accurately replicating the details of the surface being measured, such as dimension, shape and texture
- The curing process takes approximately 5 minutes without shrinkage
- The cured impression can return to original shape after being distorted
- Non-sticky and non-residue, suitable for surfaces such as metal, plastic and wood
- Good in dimensional stability and can be stored for long periods
- Corrosion-resistant, deformation-resistant, non-toxic and non-polluting

Copy simple external shape

Step 1: mix in a 1:1 ratio, fill and press down evenly



Step 2: remove after curing



SPECIFICATION

Initial consistency	putty
Final consistency	semi-flexible
Final hardness	58HA
Blending time	≤30s
Curing time	5mins
Impression resolution *	dimension: 0.01mm, non-contact
Cuttability	yes
Storage temperature	5°C~25°C
Capacity	2×250mL/bottle

* Impurities on the workpiece surface and damage caused when removing the impression can affect the accuracy

STANDARD DELIVERY

Putty	2 bottles
Spoon	2 pcs

OPTIONAL ACCESSORY

Degreaser	ISQ-PUT-DG
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spoon (included)



degreaser
(clean before duplicating)
ISQ-PUT-DG (optional)