

## ACROSIL

Silicon Impression Material (C)

Acrosil "Silicon Impression Material" is designed "on the basis of condensational silicon material" from modified poly dimethyl siloxane. Acrosil has a good hydrophilic property.

### APPLICATION:

- 1- Impression of different type of bridges, and full ceramic crowns.
- 2- Impression of ceramomtal Meriland Bridge and laminates.

### ADVANTAGE:

- 1- Outstanding reproduction of detail.
- 2- Good mechanical stability.
- 3- Good hydrophilic property.
- 4- Good mold release properties.
- 5- Excellent dimensional stability.

### SPECIFICATION:

No	Specification	Unit	Obtained	Required
1	Setting time putty	Sec	75	75
2	Setting time wash	Sec	120	170
3	Consistency	mm	75	60-70

### PACKAGING:

Puty	900 ml in PE qntainer
Light body (wash)	120 ml tube
Catalyst	60 ml tube

ET73308

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