CLINIC PRODUCTS



## 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

## PACKAGING:

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



No. 33, Malekian Alley, Karimkhan Zand Ave. TEL: (+98-21) 88318502 Fax e-mail: info@marlic.com web s

Alley, Iranshahr St.; Ave. Tehran- Iran Fax: (+9821) 88820843 web site: www.marlic.com