

# A Viscosity for Every Impression Technique

**2-Step Putty/Wash Technique**

**Double Impression Technique**

**Monophase Technique**



Apply VPS Adhesive on the impression tray and let dry for 5 minutes. Clean and dry hands thoroughly (or use polyethylene gloves). Take equal amounts of base and catalyst and knead quickly with the fingertips until a uniform green colour is obtained.



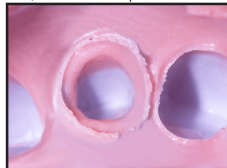
The mixed material is placed on the tray, a polyethylene sheet is placed over, and an initial impression is taken.



A lower viscosity material (Injection or Regular) is syringed onto the preparation.



The impression tray with the initial putty impression is seated within the specified working times. Wait for set (4 minutes in the mouth).



Remove the impression, disinfect with an appropriate disinfectant, and pour immediately (if desired). Maximum time for pouring the model is 14 days.



Apply VPS Adhesive on the impression tray and let dry for 5 minutes.



A lower viscosity material (Injection or Regular) is syringed onto the preparation.



Simultaneously, ExaMIX Heavy Body (or ExaFlex Heavy Body) is placed on the tray



It is then seated within the specified working times. Wait for set (4 minutes in the mouth).



Remove the impression, disinfect with an appropriate disinfectant, and pour immediately (if desired). Maximum time for pouring the model is 14 days.



Apply VPS Adhesive on the impression tray and let dry for 5 minutes.



ExaMIX (or ExaFlex) Monophase viscosity is syringed onto the preparation.



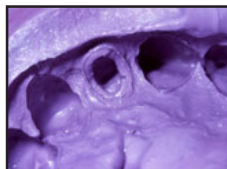
Place ExaMIX Monophase (or ExaFlex Monophase) on the tray.



It is then seated within the specified working times. Wait for set (4 minutes in the mouth).



Remove the impression, disinfect with an appropriate disinfectant, and pour immediately (if desired). Maximum time for pouring the model is 14 days.



# Exaflex & Examix NDS

Vinyl Polysiloxane Impression Material



## Feature

- ◆ Five viscosities with choice of dispensing
- ◆ Improved thixotropic properties
- ◆ Hydrophilic surfactant
- ◆ Extended working time
- ◆ Snap Set Characteristics
- ◆ Patented hydrogen scavenger system
- ◆ Excellent dimensional stability  
Less than 0.2% shrinkage after 24 hours
- ◆ Tasteless and odorless
- ◆ Stable in cold sterilization solutions

## Benefit

- ◆ Ideal to meet individual requirements
- ◆ Ideal consistency and better flow under pressure
- ◆ Replicates accurate details, even over wet surfaces  
Ease of model pouring, capturing details and minimizing voids
- ◆ More time to manipulate the material
- ◆ Less time in mouth reducing chances of distortion
- ◆ Models can be poured immediately after making impression
- ◆ Models can be poured for up to two weeks after making impression
- ◆ Good patient and user acceptance
- ◆ Can be easily disinfected

## Five Viscosities, Various Dispensing Methods



### Exaflex Putty Standard Package:

One Jar Base (500g),  
One Jar Catalyst (500g)



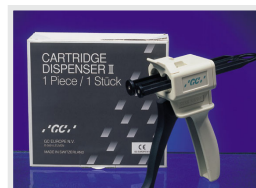
### Exaflex Standard Package:

One Tube Base (74ml), One Tube Catalyst (74ml)  
Available in: Injection (Pink), Regular (Blue)  
Monophase (Purple), Heavy Body (Yellow)



### Examix NDS 2-Cartridge Pack

Two Cartridges (96ml each cartridge), 6 Mixing Tips  
Available in: Injection (Pink), Regular (Blue)  
Monophase (Purple), Heavy Body (Yellow)



**GC NDS Cartridge Dispenser**  
Fits all isolated barrel type cartridges

### Examix NDS Mixing Tips, Bag of 48

Available in:  
Type 2S (Pink) for Examix NDS Injection  
Type 2L (Aqua) for Examix NDS Regular  
Type 2LL (Purple) for Examix NDS Monophase  
and Examix NDS Heavy Body



**Universal VPS Adhesive**  
7ml bottle