

# ELSODENT

Clinical and more biocompatible products



## Harmony

### Vinyl polysiloxane impression materials

#### Features

- Harmony has been specially developed to provide a very precise and highly hydrocompatible impression material.
- Both light and medium viscosity are thixotropic, to insure an accurate and "easy to take" impression.
- High compressive strength.
- Good dimensional stability.
- Excellente coverage after distorsion.
- Unlike many other impression materials, an impression made with Harmony has a mat appearance which allows a perfect and fast reading and gives the opportunity to correct the impression right away, if needed.

#### Indications

- Harmony impression material is available in the following viscosities and setting times:
  - Low viscosity, normal setting (green) for the two steps impression (wash technique).
  - Low viscosity, fast setting (orange) for the two steps impression (wash technique).
  - Medium viscosity, normal setting, for the "one step" impression procedure.
- Putty soft, normal setting (yellow).
- Putty soft, fast setting (blue).



#### References & Presentations

HPN-600	Putty soft, normal setting 2 x 300 ml.
HPF-600	Putty soft, fast setting 2 x 300 ml.
HM-100	Medium viscosity, normal setting - 2 x 50 ml cartridges + 10 mixing tips.
HM-200	Medium viscosity, normal setting - 4 x 50 ml cartridges
HLN-100	Low viscosity, normal setting - 2 x 50ml cartridges + 10 mixing tips.
HLN-200	Low viscosity, normal setting - 4 x 50 ml cartridges
HLF-100	Low viscosity, fast setting - 2 x 50ml cartridges + 10 mixing tips.
HLF-200	Low viscosity, fast setting - 4 x 50 ml cartridges
HM-40	4 x 10 ml syringes medium viscosity, normal setting + 10 mixing tips + 10 intra-oral tips.
HLF-40	4 x 10 ml syringes low viscosity, fast setting + 10 mixing tips + 10 intra-oral tips.
HLN-40	4 x 10 ml syringes low viscosity, normal setting + 10 mixing tips + 10 intra-oral tips.
EJ-100	100 yellow mixing tips.

