

## DENTAL PLASTERS TYPE 4

**OCTA-ROCK**

High strength dental stone, Type 4

**Shade**

beige

**Advantages**

- Soft consistency
- Very good flowability
- Suitable for pouring up to 5 dental arches

**Indication**

- Master models for crown and bridge technique
- Master models for inlay/onlay technique
- Master models for cast partial denture
- Opposing models

Delivery form	Art. code
20 kg, beige, aluminium bags in a shipping carton	
20 kg (4 x 5 kg)	<b>6600 0240</b>

**Moldasyn**

High strength dental stone, Type 4

**Shade**

light brown

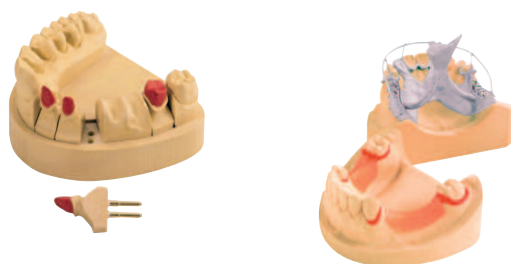
**Advantages**

- Thixotropic
- Good flowability
- Stackable
- Suitable for pouring up to 3 dental arches

**Indication**

- For master models in model casting, crown, bridge and inlay/onlay techniques
- Opposing models
- Saw-cut model bases

Delivery form	Art. code
18 kg, light brown, aluminium bags*	
4 x 4.5 kg in a shipping carton	<b>6587 0807</b>



## DENTAL PLASTERS TYPE 4

**Moldastone CN**

High strength dental stone, Type 4

**Shades**

champagne, green, grey, light brown, peach, pink

**Advantages**

- Thixotropic
- Good flowability
- Stackable
- Suitable for pouring up to 3 dental arches
- Large selection of shades

**Indication**

- For master models in cast partial denture, crown, bridge and inlay/onlay techniques
- Opposing models
- Saw-cut model bases

Delivery form	Art. code
18 kg, aluminium bags* 4 x 4.5 kg in a shipping carton	
green	<b>6601 4743</b>
pink	<b>6601 4744</b>
light brown	<b>6601 4745</b>
peach	<b>6602 0492</b>
grey	<b>6602 0493</b>
champagne	<b>6602 0494</b>



\*Available in single 4.5 kg bags from your dental products dealer!

**Moldastone**

High strength dental stone, Type 4

**Shade**

light brown

**Advantages**

- Pronounced thixotropy
- Good flowability
- Very good stackability
- Suitable for pouring up to 2 dental arches

**Indication**

- For master models in crown, bridge, inlay/onlay and partial prosthetics (cast partial denture)
- Opposing models
- Galvano technique

Delivery form	Art. code
18 kg, aluminium bags* 4 x 4.5 kg in a shipping carton	<b>6587 0408</b>

