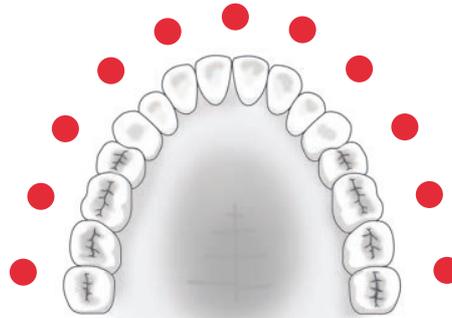
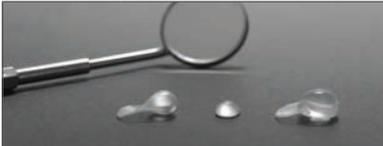


Product overview Dental

Cupola Dental

Indication: small gaps
(1-2 missing teeth)
or curved edentulous
areas (maxillary and
mandibular frontal area)



|  | | Before Swelling* | | | After Swelling** | | | Swelling time** |
|--|-----------------------|------------------|------------|----------|------------------|------------|----------|-----------------|
| | | Volume | Projection | Diameter | Volume | Projection | Diameter | |
| 400-2035 | Cupola Dental 0.35 ml | 0.05 ml | 3 mm | 6 mm | 0.35 ml | 5,6 mm | 9 mm | 40 Days |

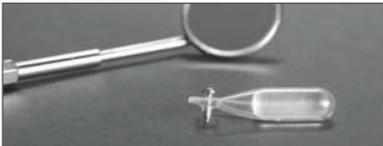
* without silicone shell

** in vitro in 0.9% NaCl-Sol.

Cylinder Dental

Indication: straight edentulous areas
(lateral mandible and maxilla)



|  | | Before Swelling* | | | After Swelling** | | | Swelling time** |
|---|-------------------------|------------------|--------|----------|------------------|--------|----------|-----------------|
| | | Volume | Length | Diameter | Volume | Length | Diameter | |
| 400-1024 | Cylinder Dental 0.24 ml | 0.045 ml | 7.5 mm | 3 mm | 0.24 ml | 12 mm | 6 mm | 20 Days |
| 400-1070 | Cylinder Dental 0.7 ml | 0.15 ml | 12 mm | 4 mm | 0.7 ml | 20 mm | 7 mm | 40 Days |
| 400-1130 | Cylinder Dental 1.3 ml | 0.25 ml | 13 mm | 5 mm | 1.3 ml | 22 mm | 9 mm | 50 Days |
| 400-1210 | Cylinder Dental 2.1 ml | 0.42 ml | 15 mm | 6 mm | 2.1 ml | 24 mm | 10.5 mm | 90 Days |

* without silicone shell

** in vitro in 0.9% NaCl-Sol.