



DUPLIFLEX

ADVANCED Shore 22

NEW

SILICONES



DUPLICATING SILICONE FOR DUPLICATION IN DENTAL LAB

- HIGH PRECISION DUPLICATES IN 25 MINUTES
- MINIMAL SHRINKAGE AND HIGH ELASTICITY

ISO 14356 TYPE: 2



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ADVANCED DENTAL PRODUCTS

DUPLIFLEX

ADVANCED Shore 22

HIGH PRECISION DUPLICATING SILICONE.

ADVANTAGES

- Easy dosage: 1:1
- Easy cross-linking even in the absence of moisture or air
- Minimal shrinkage
- High and constant precision
- High elasticity

APPLICATION METHOD

Dose 100 parts of **DUPLIFLEX A** and 100 parts of **DUPLIFLEX B** in a clean container, mix the two components until getting a uniformly color dough.

The mixing must be done slowly to avoid the air trapping. It's recommended a vacuum mixing or the use of a dosing/ mixing machine.

The model must be at 5 mm of the duplicating flask walls and the silicon must cover the upper part of the model at least 4 mm.

SALES FORMAT

2 kg A+B (1.000 g A + 1.000 g B)

Shore 22

5036-10T

10 kg A+B (5.000 g A + 5.000 g B)

Shore 22

5036-50T

Kit INTRO 200 g A+B (100 g A + 100 g B)

Shore 22

5036-M1T

PHYSICAL CHARACTERISTICS

Mixing ratio:	1:1 (comp. A : comp. B)
Mixing time:	30 seg.
Working time:	5 min.
Reticulation time:	15 min.
Demolding time:	30 min.
Dimensional change:	> 0,05 %
Hardness after 24 h.:	22 Shore A

RELATED PRODUCT



PLASTIC FLASK

Duplicating flask for silicone work.



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ADVANCED DENTAL PRODUCTS



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