

FWTYS-A1. Reflectys FLOW Nano Hybrid Composite A1. 2g.



ADVANTAGES

- **Flows perfectly under pressure but stays in the cavity**
- **High aesthetic result:** easy to polish, durable sheen, long-lasting shade
- **Radiopaque**
- **Excellent thixotropy:** : flows perfectly under pressure but stays in the cavity
- Contains fluorides
- Low polymerisation shrinkage
- Light-curing
- The sheen of natural teeth

INDICATIONS

- Filling of minor invasive treatments with or without carious lesions
- Surface fillings of Class I, III and V
- Sandwich technique combines layers of high viscosity composite materials
- Marginal repairs to current composite fillings or inlays
- Cementation of retainers
- Reinforcement of teeth after traumatic event or with weakened periodontium

HINTS & TIPS

Ensure a better seal during the placing of a composite!

After filling undercut areas with the Flow, insert a layer of non-polymerised flow composite before starting the setting process. When the composite is tamped, the flow will rise up the tooth.

References

2g syringe + 10 tips ø 0.9 mm

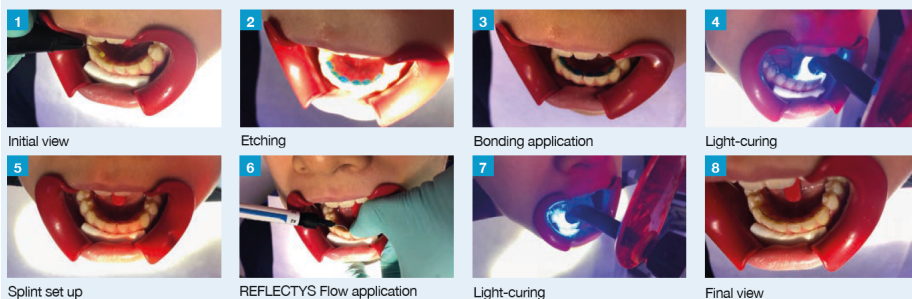
A1	FWTYS-A1
A2	FWTYS-A2
A3	FWTYS-A3
A3.5	FWTYS-A3.5
B2	FWTYS-B2
B3	FWTYS-B3

Technical data

Layer - Advised curing time 20 sec (LED)	2.5 mm
Depth of cure	2.54 mm
Compressive strength	250 MPa
Flexural strength	120 MPa
Shrinkage rate	3.70%

FIXING A BRACE

Dr Dante Martin Estrada Suarez case



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Rating: Not Rated Yet

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Description

Reflectys FLOW Nano Hybrid Composite A1. 2g.

Ideal for areas with difficult access

Indicated for:

Filling of minor invasive preparations with carious lesions

Surface fillings of Class I, III and V

Liners combined with high viscosity composite materials

Marginal repairs to current composite fillings or inlays

Reinforcement of teeth after traumatic event or with weakened periodont

Advantages:

Excellent thixotropy: flows perfectly under pressure but stays in the cavity

High aesthetic result: easy to polish, durable shining, long lasting shade

Real reflection of natural teeth

Exceptional abrasive resistance

Contains fluoride

Radiopaque

Low polymerization shrinkage

Light-curing