# Nu:le Coat Stain & Glaze System







For laboratory & clinical use



Low viscosity for easy application



Transparent glossy coat can be overglazed



Excellent durability



Flexible colour adjustment



Bonding for Peek frame

# **Nu:le Coat**

# Stain & Glaze System

For fast, efficient lab or chairside application, a high performance, abrasion resistant Japanese material with a rich colour line up and low viscosity that allows for a thin and uniform application.

- Low viscosity design prevents brush marks.
- With a low curing strain, cracks and lifting are less likely to occur even when the film becomes thicker with repeated coatings.
- Tested up to 50,000 tooth brushing cycles.
- For use with direct and in-direct composite materials.
- Thin hard-coated layers of about 5µm can be created.
- Glaze is ultra transparent and doesn't discolour when light cured.

#### Perfect match for:

- Traditional dentures
- Milled dentures, pressed dentures & printed dentures
- Adding glaze after intraoral adjustment
- Composite

# **Ultimate Clarity**

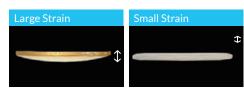
Nu:le Coat Liquid Clear is a premium quality product which remains 100% transparent when cured and does not distort or tint. This gives complete integrity to the base colours, and the artistic effects beneath the glaze.



Pellet thickness (immediately after light curing): 1.0 mmPrototypeClear

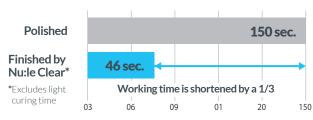
#### **Less Stress**

The combination of flexible polyfunctional monomers, and tough cross-linked monomers minimises curing stress. This means the glaze has greater integrity, increased stability and has lower risk of cracking or delamination.



**Evaluation of Curing Strain** 

## Short Working Time



Finish time of TWiNY anterior tooth

According to a survey by YAMAKIN CO, Ltd

#### For Laboratory Use







Application of Nu:le Coat (characterising and glazing)



Light Curing (60 sec. by LED CURE Master)



Completion

#### For Chairside Use



Filling composite A



After light irradiation, shape modification and roughening of the surface



Application of Nu:le Coat (glazing)



Light irradiation \* Light irradiators should have an output peak wavelength of  $400 \pm 20$ nm with a purple LED



Completion

# **Create more aesthetic** finishes with Nu:le Coat

# Wide Range of colours for Crown Characterising

White, Grey, Brown, Yellow, Orange and Blue lineups allow for free characterisation of crowns.



## **Shade Plus**

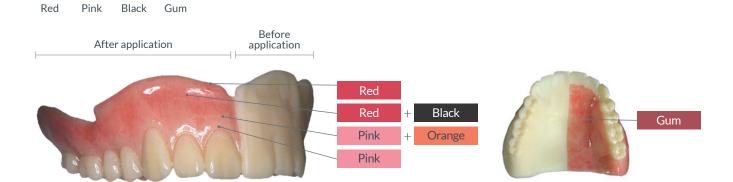
There are A plus, B plus, C plus and D plus lineups that allow for fine shade adjustments.





## **Gum Plus**

There is also a Gum shade line-up (Red, Pink and Black) for denture application or gum expression.



# Nutle Coat





CODE	DESCRIPTION	SIZE	QTY
NULEC018	Nu:le Coat Liquid Clear	6ml	1
NULEC007	White Nu:le Coat Liquid	4ml	1
NULEC008	Grey Nu:le Coat Liquid	4ml	1
NULEC009	Blue Nu:le Coat Liquid	4ml	1
NULEC010	Brown Nu:le Coat Liquid	4ml	1
NULEC011	Yellow Nu:le Coat Liquid	4ml	1
NULEC012	Orange Nu:le Coat Liquid	4ml	1
NULEC013	A plus Nu:le Coat Liquid	4ml	1
NULEC014	B plus Nu:le Coat Liquid	4ml	1
NULEC015	C plus Nu:le Coat Liquid	4ml	1
NULEC016	D plus Nu:le Coat Liquid	4ml	1
NULEC031	Dark Brown HV Nu:le Coat Liquid	4ml	1
NULEC041	Gum Nu:le Coat Liquid	4ml	1
NULEC004	Gum Red Nu:le Coat Liquid	4ml	1
NULEC005	Gum Pink Nu:le Coat Liquid	4ml	1
NULEC006	Gum Black Nu:le Coat Liquid	4ml	1



Scan the QR code to view the Nu:le Coat demonstration videos.



**Controlled Medical Device:** Dental glazing material (Colouring material for polymer-based crown & bonding material for dental resin)



# Nu:le Coat Gel Single Package

CODE	DESCRIPTION	SIZE	QTY
NULEC017	Nu:le Coat Gel	2ml	1

## Nu:le Coat Full Set

CODE	DESCRIPTION	SIZE	QTY
NULEC003	Nu:le Coat Full Set	-	1
	Contents Include:		
	Nu:le Coat Gel	2ml	1
	Nu:le Coat Liquid Clear	6ml	1
	Nu:le Coat Liquid - White, Grey, Blue, Brown, Yellow, Orange, A Plus, B Plus, C Plus, D Plus	4ml	1
	Round Brush	-	1
	Flat Brush	-	1
	Disposal Plate	-	30pk



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