

INSTRUCTION OF USE: Duropont

Material information and manufacturer data

Name, trade name	Duropont			MD					
Classification	Classification:	lla	Labelling:	CE	0483	IVID	☐ Technical Device		
Data	Article No.:	F52, F	F55, F56, F57, F59, F60, F66	Bas	is UDI:	76	763029670057P		
	Paste		Liquid			Colours			
Variants	8g		8ml,	8ml, 10ml, 30ml			A1 – D4 (VITA)		
Allowed equipment	Approved alloys for partial dentures (metal frameworks) and veneers. Duropont Opaque, Duropont Silane (Metal Primer)								
	SRN:	_	LI-MF-00000633						
Manufacturer data	Anschrift:	••••	NOVODENT Ets., Industriestrasse 32, 9487 Bendern, Liechtenstein						
General information	The product may only be used by qualified personnel such as dental technicians and dentists. Immediately upon receipt of the product, please file the product name and Lot No. in your administration. For each work produced, make a note of all products used with all Lot Nos. For the protection of you, your patients and the environment, please follow the instructions on the Instructions for Use.								
Intended purpose	Veneering of removable metal-supported dentures								
Indication	For fabricating the veneers of removable appartures								
Contraindication	Avoid direct contact of non-polymerised material in the intraoral area. In case of hypersensitivity of the patient to any of the ingredients, refrain from use.								

Use of the product

Properties

Absolutely easy to process, high mechanical values, absolutely colour-stable, catalyst system free of non-colour-stable tertiary amines.

Environmen	nt of use		Shelf life and storage instructions				
Applicable at ignition.	t room tem	perature. Keep away from sources of	Avoid direct sunlight. Always keep containers closed. The shelf life is 2 Years. Do not use the product after the expiry date. Keep out of reach of children. Store at room temperature min. + 2°C, max. 25°C.				
Material cor	nposition						
Paste: Liquid:		rylat, Urethandimethacrylat Nitromethan, n-Butylacetat, MMA					
Skin protect	tion	Disposable gloves nitrile rubber, layer tl	nickness 0.7mm, penetration time (min) >480 nickness 0.4mm, penetration time (min) >120 stained from the manufacturer of the protective gloves				
Transport		For regulations on the transport of the sheets.	raw material, please refer to the Duropont safety data				
Specifications For specific product specifications, please refer to the Duropont technical data sheet							

Danger notice



Liquid contains Butanon, Nitromethan, n-Butylacetat, Methylmethacrylat (MMA). Highly flammable. Flash point +10°C. Liquid is irritating to eyes, respiratory system and skin. May cause sensitisation by skin contact. Keep container in a well-ventilated place. Keep away from sources of ignition - do not smoke. Completely emptied containers can be returned to the local material cycle. Residual quantities must be disposed of as hazardous waste in compliance with the hazardous waste regulations. Take measures against electrostatic charging. Avoid direct skin contact. Take protective gloves made of special nitrile, handle only with spatula, use suction equipment, as well as mouth protection and work goggles. No systematic side effects.





Instructions for use

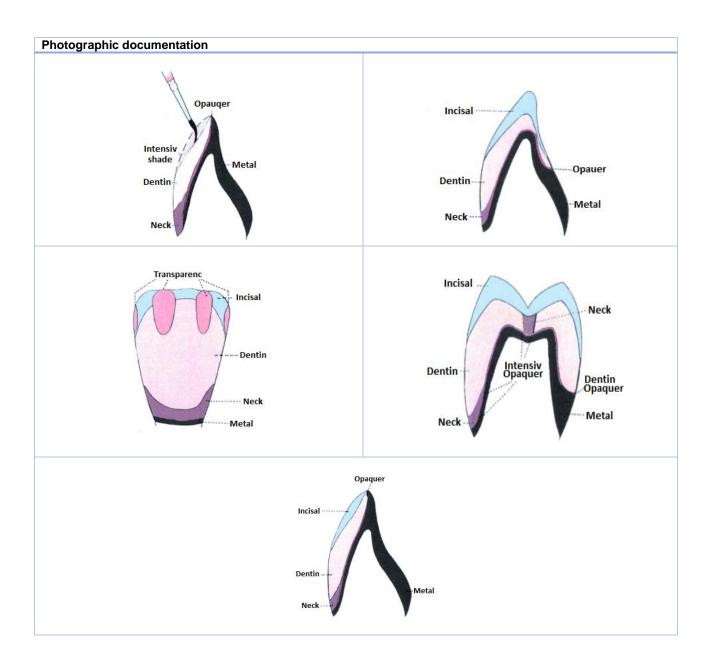
Mixing ratio	Not appli	cable								
Pre-Polym.	Device	Pressure pot	Pressure	6 bar	Duration	8 Minutes	Temperature	80- 85°C		
Polymerisation	Device	Pressure pot	Pressure	6 bar	Duration	14 Minutes	Temperature	90- 100°C		
Processing	Povice Proceure pot Proceure 6 hor Duration 14 Temperature 90-									
Kombination		luct Duropont, c s used on all allo			•	, I	Opaque, Duropoi	nt Silane,		

Liability notice

The information is based on the current state of our knowledge, but does not constitute a guarantee of product properties and does not establish a contractual legal relationship. The product is normally delivered stabilised. However, it may polymerise under heat development if the storage time and/or storage temperature are significantly exceeded. No liability is accepted for damage resulting from failure to observe the instructions for use and the area of application. This also applies if the product is mixed or processed together with products from competitors.

Contact details of the manufacturer									
Address:	dress: NOVODENT Ets., Industriestrasse 32, 9487 Bendern, Liechtenstein								
Contact:	Phonel.: +423 377 1500 Fax: +423 377 1509 E-Ma				E-Mail:	frontoffice@novodent.com			
Websites::	Webshop:	:	<u>www.novodent.dental</u> Main page: <u>www.novodent.com</u>						
SSCP Rappo	ort:	https://sscp.novodent.com/verblendkunststoffe.pdf							





Note about the symbols ①								
LOT		•••		UDI	☑ Unique Device Identification ☑			
><		Ĵ		[]i	☐ Observe operating instructions			
REF		类	☐ Protection from sunlight	MD				
(☑ Danger Flammable (GHS)	MAC	☐ No Medical Device			
SRN	Single Registration N ■ Single Registration N	lumber (EU	CE					

 ${\mathbb O}$ Symbols used on the labelling of this product are marked with ${\boxtimes}$. *Not applicable for non-medical products