

ReddyPort™ NIV Maintenance

Technical Specifications

ReddyPort™ NIV Maintenance appliances are used to perform oral hygiene and to aid in the removal of secretions, debris, and dental plaque in conjunction with ReddyPort™ Elbows.

ReddyPort NIV Maintenance Technical Specifications				
Material Composite	Product	Component	Material	Origin
	Applicator Swab	Swab	Foam	Synthetic
		Stick	ABS	Synthetic
		Protective Guard	Polypropylene	Synthetic
		Cap	Silicone	Synthetic
	Suction Swab	Swab	Foam	Synthetic
		Stick	ABS	Synthetic
		Protective Guard	Polypropylene	Synthetic
		Suction Connector	ABS	Synthetic
	Suction Toothbrush	Toothbrush Head	Silicone	Synthetic
		Stick	ABS	Synthetic
		Protective Guard	Polypropylene	Synthetic
		Suction Connector	ABS	Synthetic
		Adhesive	Cyanoacrylate	Synthetic
	Yankhauer	Yankhauer Tip	Silicone	Synthetic
		Connectors	ABS	Synthetic
		Stick	ABS	Synthetic
		Protective Guard	Polypropylene	Synthetic
		Sleeve	LDPE	Synthetic
		Adhesive	Cyanoacrylate	Synthetic
	Suction handle	Handle housing	ABS	Synthetic
		Slider/switch	Silicone/Polypropylene	Synthetic
	Y-Connector	Plastic housing	Polystyrene	Synthetic
		Connector	Silicone	Synthetic
	Mouth moisturizer	Moisturizing gel	Water, glycerin, carbomer, sodium hydroxide ,flavor, sucralose, sorbic acid, hydroxyethyl cellulose, disodium EDTA	Vegetable and synthetic

Continued on the next page.

	Product	Component	Material	Origin
Material Composite	Antiseptic oral rinse	Antiseptic oral rinse solution	Deionized water, glycerin, hydrogen peroxide, spearmint flavor, sodium saccharin, D&C Green #5	Vegetable and synthetic
	Anti-plaque solution	Anti-plaque solution	Deionized water, glycerin, sorbitol, Cetylpyridinium chloride, spearmint flavor, benzoic acid, sodium benzoate, sodium saccharin, D&C green #5, D&C red #33	Vegetable and synthetic
Compatibility	Oral rinses/moisturizers	The above products have been tested with and are approved for use with solutions containing 1.5% hydrogen peroxide, 0.05% cetylpyridinium chloride, and 0.12% chlorhexidine gluconate, non-petroleum moisturizing gel		
	Mating devices	ReddyPort Elbows RP531-L1 and RP541-L1		
Dimension and weight	Dimension		Weight	
	Case of 10 18" x 17" x 12" L x W x H		10lbs	
Transportation, storage and use conditions	Temperature		Humidity	
	-20°C - +60°C -4°F - +140°F		15% - 95%	
	Store at room temperature			
Regulatory	FDA listed			

EU REACH Compliance (*Substances of Very High Concern*)

The European Union has adopted regulation on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) which has been in effect since June 1, 2007. [Refer to the website for latest revision of EC 1907/2006](#)

Based on the information provided to ReddyPort by our suppliers, and to the best of our knowledge, we have found that the above product codes do not contain any Substances of Very High Concern (SVHC) as listed on the ECHA Candidate Lists (*inclusive of January 2019*) above listed concentrations.

EU RoHS/WEEE Compliance

Directive (EU) 2015/863/EU restricts the use of the hazardous substances in electrical and electronic equipment. Based on the information currently available from our material suppliers, and to the best of our knowledge, we have found the above product codes do not contain RoHS/WEEE substances above listed concentrations.

Latex

Based on information currently available from our material suppliers, raw materials used in the manufacture and/or packaging of the above product codes are not made with natural rubber latex nor is this substance intentionally or knowingly used in the manufacturing processes. Testing has not been conducted to confirm the presence or absence of natural rubber latex in the finished product.

Polyvinyl Chloride (PVC)

The above product codes are not manufactured with polyvinyl chloride nor is it intentionally used in our manufacturing processes; therefore, it is not expected to be present in the finished good.

Phthalates (DEHP, BBP, DIBP, DBP)

The above product codes are not manufactured with phthalates nor are they intentionally used in our manufacturing processes; therefore, it is not expected to be present in the finished good.

California Proposition 65 (*Safe Drinking Water and Toxic Enforcement Act of 1986*)

The above product codes are made with one or more components known in the State of California to cause cancer, birth defects or other reproductive harm.

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