NUGARD[®] Dental

High Grip for Precision Handling of Dental Instruments

The NUGARD Dental examination glove is produced from an enriched formulation which provides supreme comfort, softness and flexibility for the user. Its superb fit is perfect for dental healthcare personnel who wear gloves for long hours each day.

The tactile sensitivity and the high grip of the glove allow the dentist to handle dental instruments with precision.

This glove is available either sterilised or unsterilised depending on the usage in the dental clinic. For the sterilised glove, this is available packed singly or in pairs. Both prepowdered and powderfree options are available.

Please specify preference when ordering.

Solid reasons to switch to

NUGARD DENTAL

- Soft and High Flexibility
- Deproteinised ≤ 100 µg/dm²
 - Slip Resistant Grip
 - Superb Donning

Ordering Information

Please contact our Customer Support Officers

Technical Specification (EN)					
Specification	EN Recommendation	NUGARD Dental Powdered	NUGARD Dental Powder free		
Force at break	≥9N	Typically 10N	Typically IIN		
Powder Content	Unspecified	≤ 80 mg/glove	≤ 2.0 mg/glove		
Water Soluble Protein Residue	Unspecified	≤ 1 50 µg/g	Typically 50 µg/g		
Length	Min 240 (size dependent)	Min 240 mm	Min 240 mm		
Thickness at palm	Unspecified	0.16 mm ± 0.02 mm	0.16 mm ± 0.02 mm		

Technical Specification (ASTM)					
Specification		ASTM D 3578 Recommendation	NUGARD Dental Powdered	NUGARD Dental Powder free	
Tensile Strength		Before : 18 MPa min After : 14 MPa min	Before : 20 Mpa min After : 16 Mpa min	Before : 20 MPa min After : 16 MPa min	
Ultimate Elongation		Before : 650% min After : 500% min	Before : 700% min After : 600% min	Before : 700% min After : 600% min	
Water Soluble Pr Residue	otein	≤ 200 µg/dm²	≤ I00 µg/dm²	≤ 50 µg/dm²	
Powder Content	PP	≤ I0 mg/dm²	≤ 8.5 mg/dm²	NA	
	PF	≤ 2.0 mg/glove	NA	≤ 2.0 mg/glove	

NUGARD Dental complies with the following standards:

ASTM D 3578 United States of America EN 455 European Community

ISO 11193 International Organization for Standards

AS 4011 Australia
JIS T 9115 Japan

