

Farbe: blau und weiß

Dagama-Nr. S

weiß / blau

1083375 1083379  
M 1083376 1083380  
L 1083377 1083381  
XL 1083378 1083382

**dagama.**

Siemensring 20  
47877 Willich

Fon +49 21 54-49950

Fax +49 21 54-499570

<b>PRODUCT SPECIFICATION</b>	REVISION No. : K	PREPARED BY : HEAD CHEMIST
	RE ORDER CODE : NT509 4.0g	APPROVED BY : QA MANAGER
	PRODUCT : POWDER FREE TEXTURED NITRILE EXAMINATION GLOVES	DATED: 01.08.2010

**A. PHYSICAL DIMENSION**

CHARACTERISTIC	CRITERIA						
	240 Min						
Glove Length, mm							
Thickness, mm	0.07 Min For All Size						
Cuff	0.09 Min For All Size,						
Palm	0.11 Min For All Size						
Finger							
Physical Dimension	<b>X-SMALL</b>	<b>SMALL</b>	<b>MEDIUM</b>	<b>LARGE</b>	<b>X-LARGE</b>	<b>XX-LARGE</b>	
Palm Width, mm	73 - 80	82 - 89	91 - 99	103 - 109	112 - 122	124 - 128	
Glove Weight, g	3.2 +/- 0.2	3.6 +/- 0.2	4.0 +/- 0.2	4.4 +/- 0.2	4.8 +/- 0.2	5.3 +/- 0.2	

**B. PHYSICAL PROPERTIES**

STANDARD	CHARACTERISTIC	CRITERIA
EN455-2:2009	Tensile Strength	
	Before Aging	6N
	After Aging	6N

**C. POWDER CONTENT**

TEST METHOD	CRITERIA
ASTM D-6124	<2mg/glove

**D. PERFORMANCE REQUIREMENTS - AQL**

PARAMETER	DIFECT DESCRIPTION	INSPECTION LEVEL AQL	SAMPLING METHOD
Watertight	Holes	1,5	G-1, Multiple Sampling Plan
	Width, Length, Thickness	4,0	S-2, Single Sampling Plan
Dimension	Major	2,5	S-4, Single Sampling Plan
	Minor	4,0	S-4, Single Sampling Plan

**F. SPECIFICATION**

- Trade Name : Powder Free Blue Nitrile Examination Gloves
- Sterility : Non-Sterile
- Basic Material : Nitrile Latex
- Orientation : Ambidextrous
- Finishes : Fully Textured
- Coating : Hybrid Polyurethane base Polymer Emulsi
- Cuffs : Ring Roll Bead
- Color : Blue or white
- Packaging : 100 pcs per Dispenser Box  
10 Boxes per Master Carton  
1,280Cartons/20ft. Container

**dagama.** Siemensring 20  
47877 Willich  
Fon +49 21 54-49950  
Fax +49 21 54-499570

07-07-14