

PRODUCT SPECIFICATION SHEET
(EN455 PART 1,2 & 3)
Product Code : DD-SPBPYF 0.17MM
Brand: INTOUCH SLIDE
Reorder Number: INTW03xx
Revision 5, Date: 01 FEB 2014
DESIGN & FEATURE

Type	Powder free, special 'damp donning' polymer coated and Gamma-sterilized surgical gloves
Material	Natural rubber latex
Design	Anatomically shaped with hand specific thumb position and curved fingers. Beaded cuff and micro-textured surface. Gloves are suitable for damp hand donning and double gloving.
Color	Natural white
Surface Treatment	Online polymer coated on donning surface, offline chlorination & polymer rinsed on working surface

PHYSICAL DIMENSION (EN455 PART 2)

Dimension - Palm Width (mm)	Size: 5½	: 72 ± 4	Size: 7½	: 95 ± 5
	6	: 77 ± 5	8	: 102 ± 6
	6½	: 83 ± 5	8½	: 108 ± 6
	7	: 89 ± 5	9	: 114 ± 6
Dimension – Glove Length (mm)	Size: 5½	: Min. 290	Size: 7½	: Min. 290
	6	: Min. 290	8	: Min. 290
	6½	: Min. 290	8½	: Min. 290
	7	: Min. 290	9	: Min. 290
Single-wall Thickness (mm)	Finger	0.23 ± 0.02		
	Palm	0.20 ± 0.02		
	Cuff	Min. 0.17		

PHYSICAL PROPERTIES (EN455 PART 2)

EN455 PART 2: Force at Break (N)	Min. 9 (During shelf life)
	Min. 9 (After Challenge Testing at 70°C x 7 days)

PROTEIN AND POWDER FREE RESIDUE (EN455 PART 3)

PROTEIN CONTENT: Max. 50 micrograms per total extractable protein per gram (µg/g)
POWDER FREE RESIDUE: Max. 2.0 milligrams per glove (mg/glove)

PRODUCT INFORMATION (IN-HOUSE)

Glove Marking	The cuff of each glove is marked with 'Size', 'Production Batch No' & 'Hand Side'
Lot Number Structure	YYYY-XXX W5(YYYY=Year of manufacture,XXX= Julian Day,W5=factory code)
Expiry Date (If Applicable)	YYYY-MM (YYYY = year, MM=month)
Manufactured Date	YYYY-MM (YYYY = year, MM=month)
Recommended Shelf Life	3 years upon manufactured date

PRESHIPMENT INSPECTION (Sampling Plan ISO 2859-1:1999)

	Inspection Level	AQL
Physical Dimension	S-2	4.0
Physical Properties	S-2	4.0
1000ml Water Tight Test (EN455 PART 1)	G1	0.65
Visual Inspection (Refer PT-0002)		
a) Critical defects	G1	0.65
b) Major defects	G1	1.5
c) Minor defects	G1	4.0
Protein Content (EN455 PART 3)	N=8	N/A
Powder free residue (EN455 PART 3)	N=6	N/A

QUALITY SYSTEM CERTIFICATION

ISO 9001:2008 , ISO 13485:2003, ISO 13485:2003(CMDCAS) and CE 522780 by British Standard Institution (BSi)