

	KMS MANUFACTURING COMPANY			
	Document name:	FINISHED PRODUCT ANALYSIS REPORT		
	Document no:	FMT-QCD-013K-1	Page:	1 of 1
	Rev.	07	Rev. Date :	01/05/2026

Product Name: SURGICAN	C. No.: 093
Generic Name: SKIN BARRIER MICROPOROUS SURGICAL TAPE	
Mfg. Lic. No.: MFG/MD/2020/000125	Temp. range: 23(±5 °C)
Batch No.: 2608092	Packed Size: 1/2", 1" (9.14mtr)
Batch Size: 8790 SQM	T.S. Qty: 15Nos
Mfg. Dt: AUG- 2026	Exp. Dt: 3 Years from Date of Mfg.
A.R. No.: F093/26-27	Passing Dt: 04/08/2026
	Actual Temp.: 24°C
	Humidity range: 59% (±10 %)
	Actual Humidity: 58%
	Sample Drawn by: NILAM

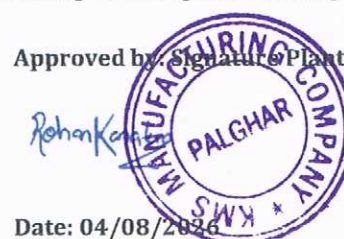
Sr. No.	Characteristic	Specification	Tolerance (Min)	Tolerance (Max)	Method of Inspection	Result	
1	Description	surgical tape is constructed from off-white or white microporous, non-woven rayon fabric coated with a hypoallergenic HM adhesive and features an inside printed or plain PP/paper core.	-	-	In House	surgical tape is constructed from off-white microporous, non-woven rayon fabric coated with a hypoallergenic HM adhesive and features an inside printed PP core.	
2	General Appearance	Free From dust Extraneous material & Surface defects	-	-	In House	Free From dust Extraneous material & Surface defects	
3	Thickness	0.15 mm	0.12 mm	0.18 mm	In House	0.15mm	
	Instrument ID : KMS/QC/INST/009						
4	Size	Label Claimed	-10%	+10%	In House	1/2" (9.14mtr)-12.5mm X915cm 1" (9.14mtr)-25mm X914cm	
	Instrument ID: KMS/QC/INST/012 & KMS/QC/INST/013						
5	Adhesive Strength to steel	Initial	800 – 1800 gm / 25mm	800	1800	EN ISO 29862:2024	1240gm/25mm
		Ageing after 20 min	800 – 1800 gm / 25mm	800	1800		1400gm/25mm
	Instrument ID : KMS/QC/INST/001						
6	Unwinding Force	NMT 500 gm/25mm		-	500	D3811:2021	Max: -160.6gm/25mm Avg: -127.3gm/25mm
	Instrument ID: KMS/QC/INST/019						
7	Shear Test	NLT 20 cm		20	-	PSTC107	35min
	Instrument ID : KMS/QC/INST/007						

OPINION: The Above Sample Complies / ~~Does Not Complies~~ As per Finished product Specification QC/FPS/001.

Analyzed by: Signature QC Chemist


 Date: 04/08/2026

Approved by: Signature Plant Head


 Date: 04/08/2026