Sanitary Napkin (Non – Winged) Technical Specification

Technical Specification				
SI.No	Parameters	Units	Specification	
	Absorbency	ml	Not < 20ml @ 15ml/min	
1				
	Size	mm	210+/-10	
(i)	Core Length	mm	65+/-5	
(ii)	Core Width		230+/-5	
(iii)	Overall Length	mm	75+/-5	
(iv)	Overall Width	mm	7 – 10mm	
(v)	Pad Thickness	mm		
(iv)	Weight	gm	7.5 – 10 gram	
٠ ٠ /	nH Value of absorbent material		6-8.5	

Raw Materials to be Used

Sl.No	Raw Material		
a.	Pulp: Wrapped with tissue colour – White. Grade – soft wood pulp, long fibre.		
b.	Times namer: White colour Thickness: 18gsm+/-5%, Grade: SOTT		
C.	Tow Shoot: Parforate poly top sheet, white colour, Thickness: 22gsm+/-5%, Grade. LDT L		
d.	Back Sheet: PE film, Colour: White, Thickness: 24gsm+/-10%, Grade- Carona Heated		
e.	Glue - Construction: Polymer based, Colour: Transparent		
 f.	Club Rologse Paper: Polymer based, Colour: Transparent		
	Release Paper: Silicon coated, colour: white, Thickness: 40gsm+/-10%, Width: 40mm		
<u>g.</u> h.	Pouch: 5 Colour Print, configuration 1x6 SN, Wight: 40gsm+/-10%, Art work as per our		
i	requirement. Carton: Suitable to pack 160 SN Pouches, Craft paper, single colour, made out of Sply(Narrow flute) each ply 150 GSM virgin Kraft paper, Bursting Strength should not be less than 15kg/sq cm.		

Label Instruction

Govt. of India NHM Supply, NHM Logo, Batches No, Mfg Date, Expiry Date, Not for sale declaration

Tips on use & disposal with picture

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