

Sl. No.	Tests	Minimum Quantity Required	Test Charges (Rs.) per Sample
*	<b>COLOUR FASTNESS TESTING</b>		
248)	Colour Fastness To Light (Xenon Lamp) – IS/ISO Method		
	➤ Up to Blue Wool Standard 4	0.5 m	900
	➤ Blue Wool Standard 5	0.5 m	1200
	➤ Blue Wool Standard 6	0.5 m	2500
	➤ Blue Wool Standard 7	0.5 m	3600
	➤ Blue Wool Standard 8	0.5 m	6000
249)	Colour Fastness to Xenon Exposure [AATCC 16C]	0.5 m	
	➤ 20 AFU		900
	➤ 40 AFU		1800
	➤ 80 AFU		3600
	➤ 100 AFU		4500
	➤ Every <b>Additional</b> 100 hours or part thereof		2000
250)	Colour Fastness to Washing Test No. 1 to 3 [ISO 105-C03]	0.25 m	250
251)	Colour Fastness to Washing Test No. 4		500
252)	Colour Fastness to Washing Test No. 5		1200
253)	Colour Fastness to Washing Test No. 3 [Repeated 4 times]		1000
254)	Colour Fastness to Washing Test No. 5 [Repeated 4 times]		4000
255)	Colour Fastness to Sodium Hypochlorite/ H <sub>2</sub> O <sub>2</sub> / Bleaching / Chlorine Water	0.25 m	350

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256)	Colour Fastness to Water [ISO 105-E01]	0.25 m	300
257)	Colour Fastness to Water – AATCC Method	0.25 m	400
258)	Colour Fastness to Dry Heat / Sublimation at one temperature	0.25 m	500
259)	Colour Fastness to Hot Pressing [IS:689], [ISO:105-X11]		750
260)	Colour Fastness to Rubbing [IS:766], [ISO:105-X12]	0.25 m	250
261)	Colour Fastness to Dry Cleaning [IS:4802], [ISO:105-D01]	0.25 m	350
262)	Colour Fastness to Saliva [DIN:53160]	0.25 m	450
263)	Colour Fastness to Perspiration – IS/ISO method	0.25 m	400
264)	Colour Fastness to Perspiration – AATCC method	0.25 m	500
265)	Colour Fastness to Mercerisation		500
266)	Colour Fastness to Laundering: Home and Commercial [AATCC:61], [ISO:105-C06]		500
267)	Colour Fastness to Sea Water [IS:690], [ISO:105-E02]	0.25 m	350
268)	Colour fastness to organic solvents		450
269)	Colour fastness to Acids & Alkalis [AATCC 6]		1500
270)	Colour fastness to burning gas		2000
*	<b>TESTING OF SIZING INGREDIENTS</b>		
271)	Analysis of starch powder	200 g	
	➤ Moisture content [Oven Method]		375