

QUALITY: REGAL

FABRIC DESCRIPTION	METHOD	
COMPOSITION %POLYESTER		65
COMPOSITION %COTTON		35
USABLE WIDTH (cms)	BS EN 1773	147
NOMINAL LENGTH (mts)		100
WEAVE		1X1 Plain
WEIGHT g/sm	BS EN 12127	101

PHYSICAL PROPERTIES	METHOD	WARP	WEFT
TENSILE STRENGTH NEWTONS (MIN)	BS EN ISO 13934	>200	>200
TEAR STRENGTH NEWTONS (MIN)	BS EN ISO 13937-3	30	20
% SHRINKAGE TO WASHING (MAX) 60 C	BS EN ISO 6330	3	3

ABRASION RESISTANCE RUBS (MIN)	BS EN ISO 12947	25000
PILLING RESISTANCE 10HOURS	BS EN ISO 12945-1	4

COLOUR FASTNESS (BS1771)	METHOD	CHANGE	STAIN (PE)	STAIN (CTN)
WASHING	BS EN ISO 105 C06 C2S	4	3	4
WATER	BS EN ISO 105 E01 1996	4	3	4
ACID PERSPIRATION	BS EN ISO 105 E04	4	3	4
ALKALI PERSPIRATION	BS EN ISO 105 E04	4	3	4
DRY CLEANING	BS EN ISO 105 D01	4		
RUB FASTNESS (WET)	BS EN ISO 105 X12			2-3
RUB FASTNESS (DRY)	BS EN ISO 105 X12			4
LIGHT FASTNESS	BS EN ISO 105 B02	4		

THE ABOVE FIGURES ARE GUIDELINES ONLY AND SLIGHT VARIATIONS WITHIN COMMERCIAL TOLERANCES
MAY OCCUR FROM TIME TO TIME.