

INDUS PLUS



Indus Plus is made with comfortable 100% cotton material, these coveralls feature design and utility features that make them ideal for maintenance, repair and industrial workplaces all year round.

FABRIC NAME	WEIGHT
INDUS PLUS	197 GSM
CERTIFICATION FULLFILMENTS	
UPF UV	- Good light fastness - Good shrinkage control - Okeo Tex certified for skin friendly - UPF 50 plus- highest UV protection - Good air and moisture permeability

CONVOY	ROYAL BOX
912005 STD	502001 STD
RIG ORANGE	KHAKI
201013 SPEC	812001 STD
NAVY	
501018 NVY	



WHY BE-SAFE COVERALLS?

SL NO	Generic Market fabric used	Description	Option from BE-Safe	Advantages of BE-Safe	Garment types
3	100 % COTTON	197 GSM	INDUS PLUS	100 % cotton 197 gsm	coveralls
				Soft	Shirts
				Good shrinkage control	Pants
				Okeo Tex Certified for skin friendly	
				Good light fastness	
				Good air and moisture permeability	
				UPF 50 plus- highest UV protection	
				Fabric Made in Italy	

WORKWEAR FABRIC INFORMATION



FABRIC	INDUS PLUS	
FINISH	Regular	

TECHNICAL DATA SHEET DRAFT - MIGHT BE SUBJECT TO CHANGES

FABRIC DESCRIPTION / CHARACTERISTICS

BLEND (FIBRE CONTENT)	Cotton 100 %	
FINISHED WEIGHT	197 g/m ² +/- 5 %	
YARN COUNT	warp Nm 34	weft Nm 34
FINISHED CONSTRUCTION	warp 46 threads/cm	weft 23 threads/cm
WEAVE	2x1 Twill	
MINIMUM USABLE WIDTH	150 cm	

PHYSICAL PERFORMANCE		PRE-TREATMENT	TEST METHOD	RESULTS	ETSA RATING
TENSILE STRENGTH	Warp Weft		ISO 13934-1	1000 N 550 N	N/A*
PILLING	ICI Pilling Box	36.000 Rev.	ISO 12945-1	3/4	N/A*
SHRINKAGE IN WASHING		5x 60 °C	ISO 6330 6N, F	± 3,0%	N/A*

COLOUR PERFORMANCE		TEST METHOD	RESULTS	ETSA RATING
RUBBING DRY		ISO 105 X 12	4	N/A*
WASHING	Colour change	ISO 105 C06 C1S	4	N/A*
	Colour staining	CO	3/4	N/A*
	Colour staining	PES	3/4	N/A*
DRY CLEANING	Colour change	ISO 105 D 01	4	N/A*
PERSPIRATION	Colour change	ISO 105 E 04	4	N/A*
	Colour staining	CO	3/4	N/A*
	Colour staining	PES	3/4	N/A*
LIGHT FASTNESS		ISO 105 B 02	5	N/A*
NOTES	Colour performance results shown are average values. Dark and special colours may not meet figures quoted.			

OTHER PERFORMANCES	TEST METHOD	RESULT

NOTES	SPECIAL FEATURES
Characteristics may vary within commercial tolerances. For smoother fabric surface ironing is needed.	 Tested for harmful substances according to Oeko-Tex® Standard 100 93.0.4408 HOHENSTEIN HTTI

CARE LABELLING
DOMESTIC WASH     