



ARC KNIGHT PRO 12 CAL

T-Shirt

STANDARD : EN ISO 11612 :2015, EN 1149,
IEC 61482, ASTM F1959, OEKO TEX

INDUSTRY	IDEAL APPLICATIONS		SPECIAL FEATURES			
Windmill	Substation work	Plant shut downs	WASHABLE	LIGHT WEIGHT	DURABLE	
Oil & Gas	Breaker room maintenance	Electric vehicles				
Cement	Electrical panel	Underground applications	BREATHABLE	IFR	SKIN FRIENDLY	QUALITY PRODUCT
Automobile		Facility electrical work etc				
Pharma	Energized equipment repair					
Metal						

FABRIC COMPOSITION	FABRIC TYPE	FABRIC WEIGHT
Modacrylic/Cotton/ Para-Aramid/Polymide/Anti Static	Inherent	240 g/m ²



AVAILABLE COLOUR	AVAILABLE SIZES
Navy Blue	S, M, L, XL, XXL & XXXL

FEATURES
100% Inherent Fire Resistant material
Actual ATPV RATING 14 CAL/CM ²
Often present higher thermal protective performance (TPP) scores than treated fabrics
Long service life
FR properties will never wash out
Garments will not ignite in normal O ² concentrations
The garments created with oxidized fibers to provide increased thermal resistance under continuous exposure to a thermal hazard
More breathable & comfortable

APPLICATION
Daily workwear for electricians for intensive use
Protect from ARC flash hazard

STORAGE
Do not store in direct/ high heat or sunlight as this may distort the colour
Can be stored and transported in their original cartons at ambient temperature

MARKINGS
Manufacturers Logo
Details & Mailing Address
Model No., Recommendation
Fabric Composition
Size Lable , Wash Care Lable
Approval & Standard

CLEANING	PACKING
Use light detergent for gentle wash	1 pc

Udyogi