

PRARC05

ARC Coverall

Engineered for maximum protection in hazardous work environments, our Combat Coverall is made from an inherently flame retardant fabric blend. Combining Protex modacrylic, viscose, polyester, cotton, aramid and antistatic fibres.

KEY FEATURES

- 310gsm fabric weight
- Inherently flame retardant Protex fibre blend woven fabric
- Two 50mm sewn-on FR reflective bands at body, sleeve, lower leg and shoulder braces
- Additional reflective tape at cargo pockets, pocket flaps and waist
- FR 2-way zip at centre front
- Centre front storm flap with press stud fastening
- Collar with hook and loop fastening
- Two patch pockets with flaps at chest
- Hook and loop closure on all pockets
- Elasticated waist
- Two cargo pockets with flaps
- One rear patch pocket with flap
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams and reflective tape
- Triple stitched inside leg seam

FABRICS

MAIN	Modacrylic (Protex), Polyester, FR Viscose, Cotton, Para-Aramid, Antistatic
------	---

SIZE GUIDES

MEN'S	CHEST (IN)	WAIST (IN)
S	34-37	30-33
M	37-40	33-36
L	40-43	36-39
XL	43-46	39-42
2XL	46-50	42-44
3XL	50-55	44-47
4XL	55-59	47-49
5XL	59-63	49-51
6XL	63-66	51-53



CERTIFICATIONS



EN ISO 20471
CLASS 3



RIS-3279-TOM
Issue 2
(Orange Only)



EN ISO 11611
CLASS 1



EN 1149-5



EN ISO 11612
A1+A2, B1, C1,
E1, F1



EN 61482-2
APC 1
ELIM 9.4 CAL/CM2
ATPV 10 CAL/CM2

MEN'S

SIZES: S-6XL



HIVIS
ORANGE
PRARC05

CARE INSTRUCTIONS



Do not use fabric softener
Do not use biological washing powder
Wash on a synthetic cycle
The fire retardant properties of this garment are inherent and not affected by repeated laundering



PULSARUK.COM