

PRARCO7

ARC Combat Trousers

Built for tough environments, these Combat Trousers combine advanced protection, comfort, and durability. Crafted from 310gsm Protal 5 fabric, a high-performance blend of Protex modacrylic, viscose, polyester, cotton, aramid, and antistatic fibres, these trousers are inherently flame retardant and finished with a durable waterrepellent (DWR) treatment to withstand harsh working conditions.

KEY FEATURES

- Protal 5 40% Protex monacrylic, 24% Viscose, 20% Polyester, 10% Cotton, 4% Aramid, 2% Antistatic
- Inherently flame retardant Protex fibre blend woven fabric with DWR treatment
- One 50mm swen-on reflective tape band at thigh and two bands at lower lea
- Additional reflective piping detail at pocket flaps
- YKK zip at fly
- Press stud fastening at waist
- Elasticated side waist
- Belt loops
- Hook and loop closures on all pockets
- Two side pockets
- Two cargo pockets with flaps
- One rear pocket with flap
- Knee pad compatible
- Aramid thread used throughout
- Double stiched structural seams
- Triple stiched inside leg seam

FABRICS

MAIN	Protal 5 - 40% Protex modacrylic, 24% Viscose, 20%		
	Polyester, 10% Cotton, 4% Aramid, 2% Antistatic		

SIZE GUIDES

MEN'S SIZES,	WAIST (IN)	LEG	LENGTH (IN
28	40	SHORT	29
30	42	REG	31
32	44	TALL	33
34	46		
36	48		
38	50		



CERTIFICATIONS



EN ISO 20471: 2013+A1:2016 CLASS 2



EN 11612: 2015 A1,A2,B1,C1,E1,F1



MEN'S SIZES: 28"- 50"

EN 1149-5: 2018 EN 1149-3: 2004 PASS



RIS-3279-TOM Issue 2:2019 (Orange only)



EN ISO 11611: 2015 CLASS 1 - A1,A2



EN 61482-2:2020 IEC-61482-1-2-2014-APC-1-IEC-61482-1-1-2009-AT-PV-10-CAL-CM-2-ELIM-9-4-CAL-CM-2-FABRIC-ONLY

CARE INSTRUCTIONS



HIVIS ORANGE PRARCO7









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



