

TECHNICAL SPECIFICATION SHEET

SINGLE LAYER HI VIS COVERALL – ARC1001/30/HV

Garment conforms to:	<p>Flame retardant, anti-static single layer hi vis coverall made from durable 250gsm fabric giving protection against the thermal effects of an electric arc.</p> <p>EN61482-2:2020 EBT = 8.7cal/cm² ELIM 8.1cal/cm².</p> <p>EN ISO11612:2015 (A1, B1, C1) protection against heat and flame. EN1149-5:2018 discharges of static electricity.</p> <p>EN ISO20471:2013 High visibility warning clothing class 3</p>
Garment standard description:	<p>Flame Retardant Antistatic single layer coverall made from durable 250 gsm fabric.</p> <p>The garment features a high collar, action pleated back, elasticated waist, covered main zip, external pockets, stretch cuffs and zip fastenings to leg bottoms, radio loops and non-metallic zips throughout.</p> <p>Available with reflective tape meeting EN ISO20471:2013 class 3.</p> <p>Machine washable.</p>
Sizes:	S to 2XL. Leg lengths Short, Regular, Tall & Extra Tall. Made to measure upon request.
Labels:	CE to EN61482-2:2020, EN ISO11612:2015, EN1149-5:2018, EN ISO20471:2013
Fabric:	65% FR viscose, 22% Meta-Aramid, 12% PA, 1% Antistatic
Colour:	Hi Vis Yellow & Navy Blue
Fabric conforms to:	<p>EN ISO11612:2015 (A1, B1, C1), EN1149-3:2004 IEC61482-1-1:2019 EBT = 8.7cal/cm² ELIM 8.1cal/cm² EN 61482-1-2:2014 (arc in a box) Class 1 (4KA)</p> <p>EN ISO20471:2013+A1:2016</p>
Sewing thread:	100% Meta Aramid.

For and on behalf of
DALE TECHNICHÉ LIMITED

D Emmott

Operations Director.



Certification 2322

ISO9001