

ESAB FR Welding Trousers

FR Clothing Range form ESAB

The ESAB FR Welders Trousers have been developed by welders for welders. The garment conforms to the latest ISO welding standards, ensuring superior protection, performance and comfort.

The Phoenix FR material is inherently flame retardant and high performing meaning that the jacket will maintain its FR properties during the lifetime of the product.

- Back pockets with pocket flap over and Velcro fastening
- Double bar-tacking
- Fly front with metal zip fastening
- 1 mid-thigh level multi-pocket with pocket flap and Velcro fastening
- Straight hip pockets with self fabric lining
- 7 belt loops with double bar-tacking
- Twin needle crotch and leg seams
- External knee pad pockets
- Hardwearing, heavyweight durable fabric
- All stress areas triple stitched
- Ruler Pocket





ISO 11612 FLAME RETARDANT



ISO 11611 WELDING STANDARD



ANTI STATIC

Technical Data

EN ISO 11612 A B1 C1 2008 FLAME RETARDANT & HEAT EN ISO 11611 CLASS 1 A1 2007 CLASS 1 WELDING EN1149-3:2004 ANTI STATIC EN1149-5:2008 EN340 EUROPEAN SIZE CHART FABRIC WEIGHT 315 GSM



Ordering information

FR Trouser Small 32"	0700 010 363
FR Trouser Medium 34"	0700 010 364
FR Trouser Large 36"	0700 010 365
FR Trouser X Large 38"	0700 010 366
FR Trouser XX Large 40"	0700 010 367
Additional Knee Pads	0700 010 352

Washing Instructions







Sizing Chart

	<u>SML</u>	<u>MED</u>	<u>LRG</u>	<u>EXL</u>	<u>2XL</u>
Gents Waist	32	34	36	38	40
Ladies Waist	30	32	34	36	38

Quality accessories for the quality welder

ESAB offers a wide range of accessories. The complete range, along with product information, is available at our local web-sites, look at www.esab.com or contact your local ESAB dealer.

Unrivalled service and support

Our commitment and ability to deliver the expected service and support starts immediately after the order is confirmed. We endeavour to offer our customers an After Sales service, which is second to non. A strong and skilful service organisation is prepared to offer service and maintenance, calibration, validation and upgrading of equipment and software.

The service organisation will offer standardised solutions for the reconditioning or modification of existing products.

Spare and wear parts are manufactured according to ESAB's quality plan. Exchange Printed Circuit Board (PCB), exchange modules and components are available for all our products in order to reduce downtime to an absolute minimum. ESAB is continuously upgrading authorised service partners for local service support. Customers who have their own service and maintenance personnel will always be offered a service-training package as part of a total ESAB offering. However, product and process training for end-users will form an additional part of the ESAB offering. Always ask your ESAB sales representative or distributor for a complete ESAB solution.





