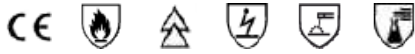


OUTBACK HEAVY WELDING

5512 86 Welding boilersuit



EN ISO 11612: A1+A2 B1 C1 F1, IEC 61482-2: CL.2, EN 1149-5, EN ISO 11611: CL.2 A1+A2, EN 13034: type PB[6]

ARC RATING: 12,3 cal/cm²



Description

Welding boilersuit with breathing panels in a very comfortable fabric with extremely good welding properties and protection against radiant heat and metal splashes. Ergonomically shaped and pre-shaped sleeves to avoid creasing from metal splashes. Concealed 2-way zip and press stud closing. High collar for extra protection and adjustable width. Chest pockets with flaps. Sleeve pocket with flap and concealed keyring holder and strap for ID-pocket. Arm ventilation. Side pockets with hidden access. Adjustable elastic waist band. Ventilation and reflective stripe on the back. Hip pockets with flaps. Thigh pocket with flaps. Ruler pocket with adjustable opening. Shaped knees with adjustable inside kneepad pockets. Adjustable cuffs. Fluorescent fabric on legs and piping on chest and back. Reinforcement fabric on leg hem.

Quality

863: Outback HW, 425 g/m², EN ISO 11612 E3, LOI: 28,9%

803: Fluorescent, Barricader EP, 545 g/m², EN ISO 20471

804: Reinforcing fabric, HTFR Dobby, 295 g/m²

Washing instruction



Size

XS-4XL

Colour

67 anthracite