

 PORTWEST**Bizflame™ multi-standard jacket, grey / blue, Unisex size: S**

## Order data

Order number	091446 S
GTIN	5036108308972
Item class	04J

## Description

**Version:**

The Portwest Bizflame™ Industry collection is designed for use in the harshest of conditions. The special fabric protects against radiation and contact heat as well as against molten metal splashes. The models in this range are **metal-free**, minimising the risk of static electricity and surface damage. The sewn-on and **flame-resistant reflective tapes** ensure increased visibility. In addition, the material is robust and **suitable for industrial laundry**. Very colour-fast, keeps its shape.

The two-tone work jacket ensures a **secure fit** thanks to the **adjustable hip belt** and the hook-and-loop fasteners on the cuffs.

- **Can be closed with a zip fastener and press studs.**
- **Five pockets for ample storage space.**
- **Two radio loops.**
- **Press studs on the hips.**
- **Free-movement pleats on the back.**

**Standard:**

- **EN ISO 11612 A1+A2, B1, C1, E2, F1**
- **EN ISO 11611 Klasse 1 A1+A2**
- **EN 1149-5**
- **EN IEC 61482-2 IEC 61482-1-1 Elim 11 Cal/cm<sup>2</sup>**
- **EN IEC 61482-2 IEC 61482-1-2 APC 1**

- EN 13034 Typ PB 6
- ASTM F1959/F1959M-12 ATPV 16 Cal/cm<sup>2</sup> (HAF 83.7%)

## Technical description

Gender	Unisex
Unisex size	S
Fabric composition	80% cotton
Fabric composition	1% carbon fibre
Fabric composition	19% polyester
Material weight / fabric density	340 g/m <sup>2</sup>
Clothing standard	Oeko-Tex Standard 100
Washing	Suitable for industrial washing
Washing	60 °C delicate wash cycle
Colour	grey / blue
Standard	EN 13034-6
Standard	EN IEC 61482-2
Clothing to	DIN EN ISO 11612 protection against flames and heat
Clothing to	DIN EN ISO 11612 protection against flames and heat
Clothing to	Anti-static characteristics to DIN EN ISO 1149
Type of product	High-visibility jacket