

Product data sheet

BP® Lightweight multi-standard high visibility APC1 bib & brace

2207-590-6614



EN ISO 20471



EN 1149-5



EN 13034-6



EN 14404



IEC 61482-2



EN ISO 11611



EN ISO 11612

Standards

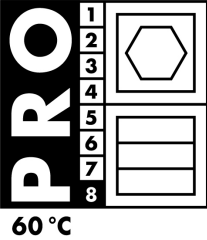
- EN ISO 20471 high visibility clothing Class 1, from size 48 Class 2
- EN 1149-5 protective clothing – electrostatic properties
- EN 13034-6 protective clothing against liquid chemicals type 6
- EN 14404 knee protection in conjunction with BP® Knee pads 1839-000-53
- EN 61482-1-2 protection against thermal hazards of electric arc cl. 1
- EN ISO 11611 protective clothing for use in welding Cl. 1 - A1
- EN ISO 11612 protective clothing against heat and flame A1, B1, C1, F1

Special features



- ATPV = 7,1 cal/cm²
- elasticated reflective strips for wear comfort
- with knee pad pockets
- slim fit

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Description	Stretch braces with plastic clip fastenings, double bib pocket with zip and flap, higher back, ergonomic cut, 2 side pockets, 1 back pockets with flap, 1 large thigh pocket with smartphone patch pocket, ruler pocket sewn down on one side with pen pockets, pre-shaped leg, 2 reflective strips (7 cm) around the bottom of each leg, pockets for inserting knee pads 1839 (please order separately)
Color	warning yellow/night blue
Fabric weight	265 g/m ²
Fabric	Outer fabric 1 48.5% Modacrylic, 34% Cotton, 17% Polyamide, 0.5% Other fibres < Outer fabric 2 35% Aramid, 30% Modacrylic, 25% Cotton, 9% Polyamide, 1% Other fibres
Washing instructions	
Laundry suitability	Suitable for industrial laundering - ISO 15797 
Size chart	30n-47/48n; 33l-39/40l; 33s-41/42s
BP® catalogue pages	47 (BProtected)
BP® Partnership	
www.bp-online.com	BIERBAUM-PROENEN. SINCE 1788.