

DUNCAN



PVC-COATED RIPSTOP POLYESTER PARKA

Ref. DUNCAN



Product specifications

Parka. Waterproof seams. Fastening with zip under velcro storm flap. Removable hood. Underarm ventilation with eyelets. Adjustable bottom of garment with elastic drawstring. 5 pockets.

PVC-coated Ripstop polyester fabric.
Top lining: Wadded polyester polar fleece.
Bottom lining: Wadded polyester Taffeta.

COLOUR

Grey

SIZE

S, M, L, XL, XXL, 3XL

Product Use - Risks



COLD



Construction / Civil engineering



Second work / craftman



Light industry



Services / Logistics

Product's highlights & user's benefits



Fix armband included in the sleeve pocket



Rear vent for embroidery access



Fixed badge holder included

Certifications and Standards



PPE DIRECTIVE EC 89/686

EN340:2003 General requirements for protective clothing.

EN14058:2004 Protective garment against cool environments

3: Thermal resistance of garment Class (1 to 3)

3: Air permeability Class (1 to 3)

X: Class of resistance to water penetration (from 1 to 2)

0,271m².K/W: Resultant effective thermal insulation measured on a mobile model

X: Resultant effective thermal insulation measured on a stationary model



EN343:2003 A1:2007 Protective garment against rain exposures

3: Resistance of the Penetration of water (1 to 3)

1*: Evaporative resistance (1 to 3)



References

References	Bar code	COLOUR	SIZE		
DUNCAGRPT	3295249135478	Grey	S	10	-
DUNCAGRTM	3295249135485	Grey	M	10	-
DUNCAGRGT	3295249135492	Grey	L	10	-
DUNCAGRXC	3295249135508	Grey	XL	10	-
DUNCAGRXX	3295249135515	Grey	XXL	10	-
DUNCAGR3X	3295249135522	Grey	3XL	10	-