

NEW APT OD OG 27 (787 865)



Find the right size to get the perfect fit with your DEHNcare personal protective equipment



DEHNcare ArcFit Indoor / Outdoor

DEHNcare ArcFit Indoor

Body height	165	170	175	180	185	190	195	200	205	210
Body weight	60 kg	65 kg	70 kg	75 kg	80 kg	85 kg	90 kg	95 kg	100 kg	105 kg
Waist circumference	70 cm	75 cm	80 cm	85 cm	90 cm	95 cm	100 cm	105 cm	110 cm	115 cm
Hips circumference	85 cm	90 cm	95 cm	100 cm	105 cm	110 cm	115 cm	120 cm	125 cm	130 cm
Waist to hip length	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm
Waist to ankle length	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm

DEHNcare ArcFit Outdoor

Body height	165	170	175	180	185	190	195	200	205	210
Body weight	60 kg	65 kg	70 kg	75 kg	80 kg	85 kg	90 kg	95 kg	100 kg	105 kg
Waist circumference	70 cm	75 cm	80 cm	85 cm	90 cm	95 cm	100 cm	105 cm	110 cm	115 cm
Hips circumference	85 cm	90 cm	95 cm	100 cm	105 cm	110 cm	115 cm	120 cm	125 cm	130 cm
Waist to hip length	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm	40 cm
Waist to ankle length	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm	90 cm

Figure without obligation

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Type	APT OD OG 27
Part No.	787 865
Arc fault protection class (box test 7 kA / 0.5 s – single-pole)	APC 2
Arc energy (W_{arc} or W_{LEP})	320 kJ
Arc rating – ATPV (open arc)	16 cal / cm ² *)
Arc rating – ELIM (open arc)	13 cal / cm ²
PPE category (NFPA 70E)	PPE 2
Material	Modacrylic (40%), viscose (59%), static inhibitors (1%), PU membrane: meta-armid knitting (100%)
Weight per unit area	330 g/m ²
Material (sewing thread)	Kevlar (100%)
Standard	IEC 61482-2, EN ISO 11612, EN 1149-5, EN ISO 20471, EN 13034, EN ISO 13688, EN ISO 11611
Primary colour	fluorescent orange
Secondary colour	grey
Zipper	red
Size (international)	27 (L-K)
Design code	TOORGRRE0000P0
Weight	850 g
Customs tariff number (Comb. Nomenclature EU)	62034911
GTIN	4013364491922
PU	1 pc(s)

*) Outer fabric after preparation

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.