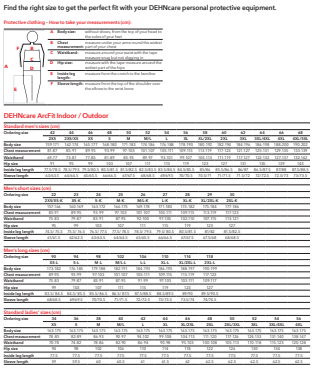
Datasheet: Protective clothing ArcFit Outdoor

APJ OD OG F 48 (787 837)




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

Protective clothing - How to take your measurements (cm):

A Body size: without gloves, from the top of your head to the soles of your feet
B Chest measurement: standing in a relax pose, arms crossed the widest part of the chest
C Waist size: measure around your waist with the tape measure snug but not stretching it
D Hip size: measure around the widest part of your buttocks
E Inside leg length: measure from the crotch to the hem/the soles of your feet
F Sleeve length: measure from the top of the shoulder over the elbow to the wrist bone

DEHNcare ArcFit Indoor / Outdoor

Dimension drawing

Type	APJ OD OG F 48
Part No.	**787 837**
Arc fault protection class (box test 7 kA / 0.5 s – single-pole)	APC 2
Standard	IEC 61482-2, EN ISO 11612, EN 1149-5, EN ISO 20471, EN 13034, EN ISO 13688, EN ISO 11611
Arc energy (W_{arc} oder W_{LBP})	320 kJ
Material	**Modacrylic (40%), viscose (59%), static inhibitors (1%), PU membrane: meta-armid knitting (100%)**
Arc rating – ATPV (open arc)	16 cal / cm² *)
Arc rating – ELIM (open arc)	13 cal / cm²
PPE category (NFPA 70E)	PPE 2
Weight per unit area	330 g/m²
Material (sewing thread)	**Kevlar (100%)**
Primary colour	fluorescent orange
Secondary colour	grey
Zipper	red
Size (international)	48 (2XL)

Masterdata	
Net weight	880 g/pc(s)
GTIN	4013364491779
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	62033911

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

*) Outer fabric after preparation

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: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component