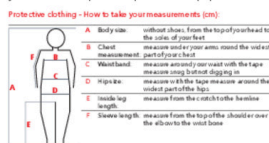


APC 56 58 (785 757)



Figure without obligation

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



DEHNcare ArcClassic jacket and trousers											DEHNcare ArcClassic coat											
Standard men's sizes (cm)																						
Ordering size	46	48	50	52	54	56	58	60/60	62/64	64/66	66/68	68/70	70/72	72/74	74/76	76/78	78/80	80/82	82/84	84/86	86/88	
Body size	145-177	148-180	151-183	154-186	157-188	160-190	163-192	166-194	169-196	172-198	175-200	178-202	181-204	184-206	187-208	190-210	193-212	196-214	199-216	202-218	205-220	208-222
Chest measurement	92-95	96-100	101-103	104-107	108-111	112-115	116-119	119-122	123-126	127-130	131-134	135-138	139-142	143-146	147-150	151-154	155-158	159-162	163-166	167-170	171-174	175-178
Waistband	79-82	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84	82-84
Hip size	104	106	108	110	112	114	116	118	120	122	124	126	128	130	132	134	136	138	140	142	144	146
Inside leg length	83.5	84.5	85.5	86	86.5	87	87.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sleeve length	69.6	70.2	70.8	71.4	72	72.6	73.2	71	73	75	77	79	-	-	-	-	-	-	-	-	-	-

- Reinforced stand-up collar
- Zip and hook-and-loop fasteners

Type	APC 56 58
Part No.	785 757
Arc fault protection class (box test 7 kA / 0.5 s – single-pole)	APC 2
Arc energy (W_{arc} or W_{LEP})	320 kJ
Extended electric arc energy (W_{arc} or W_{LEP}) (based on box test)	630 kJ
EuroTest PIP001 (10 kA / 1 s – three-pole)	Yes
Arc Rating – ATPV (Open Arc Test)	33.1 cal / cm ²
PPE category (NFPA 70E)	PPE 3
Size (international)	56 / 58 (XL)
Outer material	Siliconised calf grain leather, 100% Kevlar interlock knit
Inner material	100% cotton
Material (sewing thread)	100% Kevlar
Standard	IEC 61482-2, EN ISO 14116
Weight	2,83 kg
Customs tariff number (Comb. Nomenclature EU)	42031000
GTIN	4013364152885
PU	1 pc(s)

In case of very heavy soiling, the protective coat can be dry cleaned by a specialist leather cleaner.

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.