

Medium Voltage Heat Shrinkable Cable Termination

1	Description	1*185 INDOOR	1*185 OUTDOOR
2	Manufacturer's name and country	SHAHIN MAFSAL IRAN	SHAHIN MAFSAL IRAN
3	Manufacturer's type and identification	Wire shield: TIS 2482/E Tape shield: TIS 2484/E	Wire shield: TES 2482/E Tape shield: TES 2484/E
4	Installation class (outdoor/indoor)	INDOOR	OUTDOOR
5	Rated service voltage (highest voltage) KV	24	24
6	Nominal voltage KV	20	20
7	External diameter after shrink mm	115	115
8	System frequency Hz	50	50
9	Partial discharge at 1.73 U₀ pC	<5	<5
10	Material	Heat shrinkable cross linked polyethylene	Heat shrinkable cross linked polyethylene
11	Creepage distance mm	545	805
12	Method of connecting cable core to sealing end terminal	Crimping	Crimping
13	Material of terminal	AL/CU /Bimetal	AL/CU /Bimetal
14	Absolute minimum/maximum temperature °C	(-40 to +60)	(-40 to +60)
15	Pollution level	very heavy	very heavy
16	Dielectric strength of insulation tube KV/mm	≥20	≥20
17	NON tracking	Yes	Yes