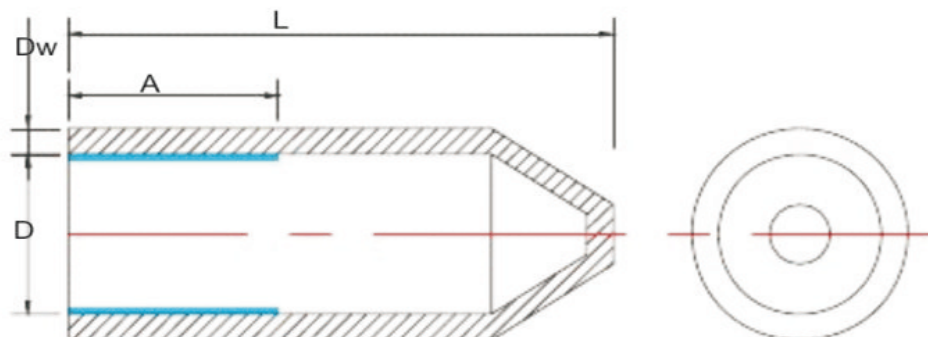


HSEC - Cable end caps with spiral adhesive coating



A - warstwa kleju (układ spiralny)

Details:

- **Material: Crosslinked polyolefin**
- **Cable end caps with spiral adhesive coating.**
- **Effectively offering protection against oxidation, ozone,**
- **UV Resistant**
- **Coated with conductive mastic to ensure environment seal**
- **Easily to fit into the cable end**
- **Min. full shrink temperature: 120°C**

Symbol	Min. diameter before shrink D	Max. diameter after shrink D	A ±10%	Length L ±10%	Wall thickness Dw ±5%	Cable diameter range
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
HSEC-105-12-4	12	4	15	40	2.6	4 - 10
HSEC-110-14-5	14	5	18	45	2.2	5 - 12
HSEC-110L-14-5	14	5	30	55	2.2	5 - 12
HSEC-115-20-6	20	6	25	55	2.8	6 - 16
HSEC-120-25-8.5	25	8.5	30	68	2.8	10 - 20
HSEC-130-35-16	35	16	35	83	3.3	17 - 30
HSEC-130L-40-15	40	15	40	90	3.3	18 - 34
HSEC-135-40-15	40	15	40	83	3.3	18 - 32
HSEC-135L-42-15	42	15	40	110	3.3	18 - 34
HSEC-140-55-26	55	26	50	103	3.5	28 - 48
HSEC-140L-55-23	55	23	70	140	3.8	25 - 48
HSEC-145L-62-23	62	23	70	140	3.8	25 - 55
HSEC-150-75-36	75	36	55	120	4	45 - 68
HSEC-150L-75-32	75	32	70	150	4	40 - 68
HSEC-150XL-75-36	75	36	70	170	4.2	45 - 68
HSEC-160-100-52	100	52	70	140	4	55 - 90
HSEC-160L-105-45	105	45	65	150	4	50 - 90
HSEC-170-120-60	120	60	70	150	4	65 - 110
HSEC-180-145-60	145	60	70	150	4	70 - 130
HSEC-190-160-82	160	82	70	150	4	90 - 150

Własności	Test	Wynik testu
Temperatura pracy	UL 224	-55°C do ±110°C
Wytrzymałość	ASTM D 2671	>13MPa
Wydłużenie	ASTM D 2671	300%
Starzenie cieplne	158°C/168 hrs	>10MPa >250%
Wytrzymałość dielektryczna	IEC 243	>15kV/mm
Oporność skrośna	ASTM D 2671	>10 ¹³ Ωcm
Absorbcja wody (23°C / 14 dni)	ISO 62	<1% (max)