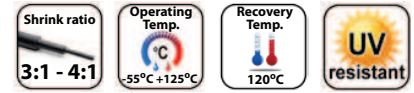


Other products, kits

• Low voltage heatshrink kits for different cable joints • upto 0.6/1 kV, for unarmoured cables

Short Product Description



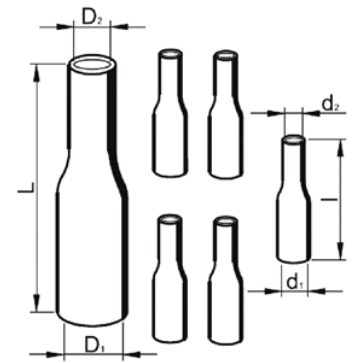
To be used for jointing PVC, PE, EPR and XLPE insulated, unshielded, aluminum or copper cables with 4 or 5 cores (e.g. AYKY, CYKY, AYKE, CYKE, NYY-J, NYY-O, NAVY-J, NAVY-O, YKY, JAKY). The kits marked with -FK code ends are especially recommended for jointing underground cables. The finished joint ensures good resistance against moisture and has an excellent sticking ability to plastic and rubber tubes as well. Standard color: black



- d_1 – Core insulating tube diameter before shrinking
- d_2 – Core insulating tube diameter after free recovery
- D_1 – Outer jacket covering tube diameter before shrinking
- D_2 – Outer jacket covering tube diameter after free recovery

Content of the kit:

- instructions for use - 1 item;
- outer covering, heavy-wall heat shrink tube with adhesive – 1 item;
- core insulating medium-wall heat shrink tube with adhesive – 4 or 5 items;



Medium wall versions

Code	Cable cross selection (mm ²)	Core insulating tubes			Outer jacket insulating tubes		
		d_1 / d_2 (MM)	l (mm)	Quantity	D_1 / D_2 (MM)	L (mm)	Quantity
BYLVK-7011	4x6 - 4x25	12/3	100	4	40/12	500	1
BYLVK-7012	4x35 - 4x120	33/8	200	4	75/22	1000	1
BYLVK-7013	4x150 - 4x240	40/12	250	4	140/42	1000	1
BYLVK-70121	4x25 - 4x35	22/6	200	4	55/16	1000	1
BYLVK-70122	4x50 - 4x70	33/8	200	4	65/19	1000	1
BYLVK-7021	5x6 - 5x25	12/3	100	5	40/12	500	1
BYLVK-7022	5x35 - 5x120	33/8	200	5	75/22	1000	1
BYLVK-7023	5x150 - 5x240	40/12	250	5	140/42	1000	1
BYLVK-70221	5x25 - 5x35	22/6	200	5	55/16	1000	1
BYLVK-70222	5x50 - 5x70	33/8	200	5	65/19	1000	1

Heavy wall versions

Code	Cable cross selection (mm ²)	Core insulating tubes			Outer jacket insulating tubes		
		d_1 / d_2 (MM)	l (mm)	Pieces	D_1 / D_2 (MM)	L (mm)	Pieces
BYLVK-1011	4x6 - 4x25	22/6	150	4	55/16	500	1
BYLVK-1012	4x35 - 4x120	33/8	200	4	85/25	1000	1
BYLVK-1013	4x150 - 4x240	55/16	300	4	130/36	1000	1
BYLVK-1021	5x6 - 5x25	22/6	150	5	55/16	500	1
BYLVK-1022	5x35 - 5x120	33/8	200	5	85/25	1000	1
BYLVK-1023	5x150 - 5x240	55/16	300	5	130/36	1000	1

The copper or aluminum connectors should be selected on the base of the cable cross section, to be jointed, (not a part of the set).