



Abandonment

Cold Shrink Abandonment Kits

The CSAK-range is designed for use as a temporary or permanent cable abandonment on Low Voltage Cables up to and including 3.3kv. Manufactured from high quality EPDM they are designed for use with XLPE/PVC armoured, non-armoured and Lead Sheathed cables, providing environmental and mechanical protection. The CSAK-range is designed to accommodate single-core, multicore and ship-wiring cables, and requires no specialist tooling or heat source. All Cold Applied End Caps are designed with a longer body to offer additional moisture protection.

CSAK Abandonment Kits

CSAK Cold Shrink Cable Abandonment Kits are designed to be a quick and reliable method for temporary or permanent cable abandonment. The Cold Shrink tubes and end caps eliminate the need for heat or special tooling.

- Rated up to & including 1.9/3.3kV
- No torches or heat required
- No hot work permits required
- Cold Shrink Tubes and End Caps have a 5-year shelf life
- Temporary or permanent cable abandonment
- Quick installation time

Kits Content

- Cold Shrink Cable End Cap
- Cold Shrink Tube
- Earth connection components
- Self Amalgamating Insulation Tape
- Full Installation Instructions



Code	Description	Application Cable Diameter
CSAK-1	Cold Shrink Cable Abandonment Kit AK-1	10.0 - 18.0
CSAK-2	Cold Shrink Cable Abandonment Kit AK-2	16.0 - 26.0
CSAK-3	Cold Shrink Cable Abandonment Kit AK-3	23.0 - 43.0
CSAK-4	Cold Shrink Cable Abandonment Kit AK-4	40.0 - 55.0
CSAK-5	Cold Shrink Cable Abandonment Kit AK-5	54.0 - 83.0



Quick Selection Chart - Armoured Cable

No. of Cores	Cable Size mm ²																
	1.5	2.5	4.0	6	10	16	25	35	50	70	95	120	150	185	240	300	400
1				ON APPLICATION					CSAK-2			CSAK-3		CSAK-4		CSAK-5	
2	CSAK-1				CSAK-2			CSAK-3			CSAK-4		CSAK-5				
3	CSAK-1	CSAK-1			CSAK-2			CSAK-3			CSAK-4		CSAK-5				
4	CSAK-1	CSAK-1		CSAK-2	CSAK-2		CSAK-3	CSAK-3				CSAK-4		CSAK-5			