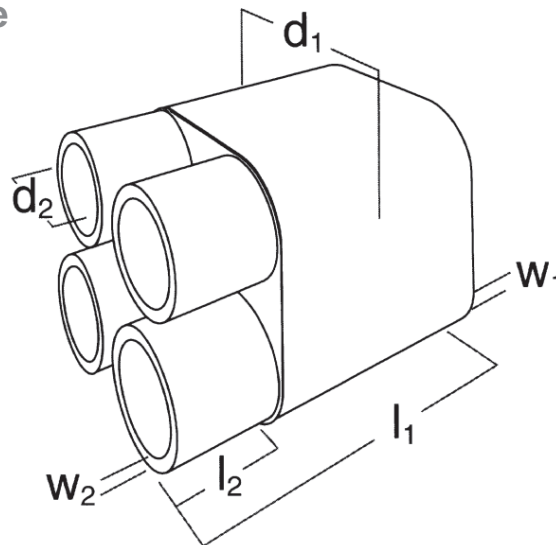


# Spreader Caps SAK



heat shrink technique



3-Finger-Cap	Dimensions (mm)							Cross Section (mm <sup>2</sup> )
	d <sub>1</sub> max	d <sub>1</sub> * min	d <sub>2</sub> max	d <sub>2</sub> * min	l <sub>1</sub> -10%	l <sub>1</sub> * -10%	w* -10%	
SAK 35-15/3	35	15	12	2,5	85	125	3,0	6 – 35
SAK 55-23/3	55	23	30	9	115	180	3,0	25 – 150
SAK 75-30/3	75	30	29	8	170	215	3,5	95 – 240
SAK 110-35/3	110	35	40	17,5	145	230	4,0	150 – 300

4-Finger-Cap	Dimensions (mm)							Cross Section (mm <sup>2</sup> )
	d <sub>1</sub> max	d <sub>1</sub> * min	d <sub>2</sub> max	d <sub>2</sub> * min	l <sub>1</sub> -10%	l <sub>1</sub> * -10%	w* -10%	
SAK 35-15/4	35	15	13,5	3,0	85	110	3,8	4 – 25
SAK 47-23/4	47	23	21,5	6,4	110	165	4,1	35 – 95
SAK 60-23/4	60	23	30	6,4	130	170	4,1	25 – 150
SAK 78-36/4	78	36	38	12,5	150	240	4,0	95 – 240
SAK 95-36/4	95	36	40	12,5	140	240	4,0	120 – 300

\* Dimension after free contraction

## Application

Spreader caps are an economic solution to seal energy and control cable ends. They are resistant to chemicals, UV-rays and are non-aging.

## Notice

When using on paper insulated cables put a medium-wall shrink tube on the paper insulation first.

The diameter of the spreader cap has to be 5 mm larger than the cable diameter.