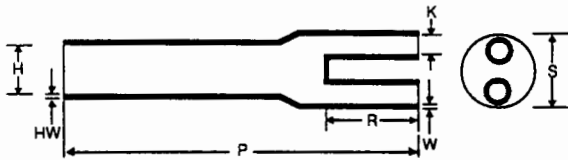


### 3M Heatshrink BREAKOUTS:-

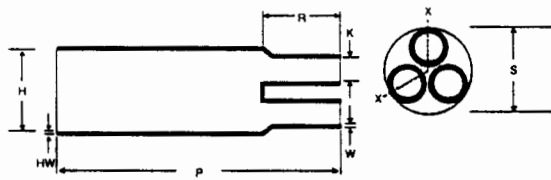
A range of two, three and four core breakouts for sealing and providing strain relief on cable terminations (up to 1kV), harness assemblies and insulating 'T' and 'Y' joints. Made of a modified, cross linked polyolefin, they are semi flexible and flame retardant.

### 3M Heatshrink 2 WAY OUTLET SLEEVE



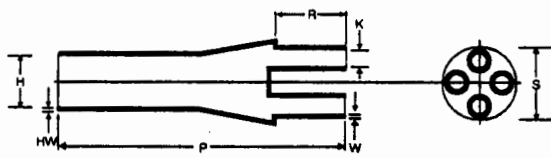
Part No.	EXPANDED DIAMETER (as supplied)		RECOVERED DIAMETER		RECOVERED DIMENSIONS (fully shrunk)					CONDUCTOR SIZE RANGE
	H (Min) mm	K (Min) mm	H (Max) mm	K (Max) mm	S (Nom) mm	P ± 10% mm	R ± 10% mm	HW ± 20% mm	W ± 20% mm	(MM²)
SKE-2F/1	30.0	15.0	9.4	4.1	20.0	94.0	30.0	1.5	1.2	4-35
SKE-2F/2	50.0	21.0	24.0	7.0	30.0	107.0	29.0	3.0	2.5	35-150

### 3M Heatshrink 3 WAY OUTLET SLEEVE

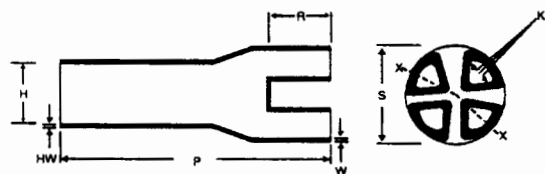


Part No.	EXPANDED DIAMETER (as supplied)		RECOVERED DIAMETER		RECOVERED DIMENSIONS (fully shrunk)					CONDUCTOR SIZE RANGE
	H (Min) mm	K (Min) mm	H (Max) mm	K (Max) mm	S (Nom) mm	P ± 10% mm	R ± 10% mm	HW ± 20% mm	W ± 20% mm	(MM²)
SKE-3F/1=1.5	25.0	9.0	9.0	3.0	16.0	68.0	18.0	2.5	2.0	4-16
SKE-3F/2	31.0	15.0	18.0	5.0	23.0	89.0	24.0	2.5	2.3	16-34
SKE-3F/4	55.8	30.4	22.5	9.0	37.0	180.0	44.0	3.0	2.0	50-150
SKE-3F/5	72.0	37.0	35.0	17.5	55.0	178.0	38.0	4.0	3.0	185-300

### 3M Heatshrink 4 WAY OUTLET SLEEVE



Part No.	EXPANDED DIAMETER (as supplied)		RECOVERED DIAMETER		RECOVERED DIMENSIONS (fully shrunk)					CONDUCTOR SIZE RANGE
	H (Min) mm	K (Min) mm	H (Max) mm	K (Max) mm	S (Nom) mm	P ± 10% mm	R ± 10% mm	HW ± 20% mm	W ± 20% mm	(MM²)
SKE-4F/1+2	35.0	15.0	12.0	3.0	22.0	95.0	24.0	2.5	2.0	4-35
SKE-4F/3+4	47.4	21.5	22.9	6.4	38.1	202.0	38.1	4.1	3.3	35-95



Part No.	EXPANDED DIAMETER (as supplied)		RECOVERED DIMENSIONS (fully shrunk)							CONDUCTOR SIZE RANGE	
	H (Min) mm	K (Min) mm	S (Nom) mm	H (Max) mm	K (Max) mm	S (Max) mm	P ± 10% mm	R ± 10% mm	HW ± 20% mm	W ± 20% mm	(MM²)
SKE-4F/5	78.7	38.1	76.2	35.6	129.0	50.8	205.0	38.1	3.8	3.3	120-300

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