



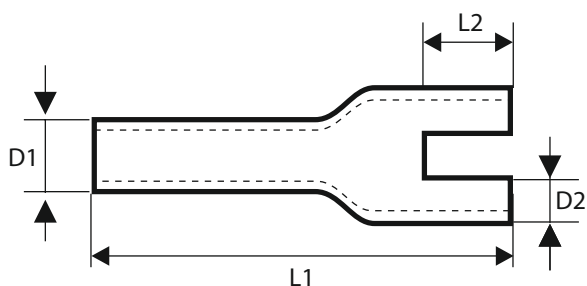
Heat Shrink Cable Breakout PAL

material: polyolefin

work temp.: -40°C do +110°C

full shrinking temp.: +110°C

tolerance: ±5%



TYPE	FOR CABLE DIMENSION [mm ²]	SIZE						QUANTITY [pcs]	
		INNER DIAMETER BEFORE SHRINKING		INNER DIAMETER AFTER SHRINKING		LENGTH	LENGTH		
		D1 [mm]	D2 [mm]	D1 [mm]	D2 [mm]	L1 [mm]	L2 [mm]		
PAL2-33/10	6 - 25	30	14	12	4,5	93	23	1	■
PAL2-40/16	16 - 95	40	15	16	5	125	35	1	■
PAL2-60/24	95 - 150	60	25	23	7,5	118	29	1	■
PAL3-30/12	1,5 - 16	30	12	9	3	85	15	1	■
PAL3-38/17	10 - 35	38	14	17	4,5	98	23	1	■
PAL3-60/24	35 - 150	60	25	20	8	160	45	1	■
PAL3-80/38	150 - 240	80	35	38	11	185	55	1	■
PAL3-110/50	185 - 300	110	55	45	20	200	70	1	■
PAL3-125/55	300 - 500	125	55	57	21	190	65	1	■
PAL3-140/70	400 - 630	140	62	70	26	280	75	1	■
PAL3-170/77	na rurę 160	180	68	58	29	200	75	1	■
PAL4-30/12	4 - 25	35	15	12	3	69	16	1	■
PAL4-40/18	10 - 35	40	12	16	3	80	15	1	■
PAL4-55/21	25 - 120	58	26	21	7	140	32	1	■
PAL4-75/32	50 - 185	80	31	31	10	150	32	1	■
PAL4-82/30	95 - 240	82	30	37	9	190	60	1	■
PAL4-102/47	150 - 300	110	35	44	13	170	40	1	■
PAL4-130/52	240 - 400	130	52	52	15	240	75	1	■
PAL4-160/64	na rurę 150	160	64	70	19	260	75	1	■
PAL5-30/8	4 - 25	30	12	8	3	100	22	1	■
PAL5-40/19	10 - 16	40	13	19	4	98	25	1	■
PAL5-55/23	25 - 70	55	18	24	5	155	40	1	■
PAL5-80/32	50 - 150	80	26	33	8	175	53	1	■