

## DLK4 - 4 - 100

- 1 BASIC PART NUMBER
- 2 BOOT SIZE
- 3 STANDARD MATERIAL

**DLK4** 90° shrink boot

See Boot Dimensions table below

- 100** Halogen-free, semi-flexible elastomer pre-coated with hot-melt adhesive. Material has excellent fire-safety characteristics and is especially suited where people are confined in enclosed spaces (mass transit, aviation, vehicles, offshore, etc).
- Temp: -22° to +302°F (-30° to +150°C)
  - Low-smoke index as defined by NES 711
  - Low-toxicity index as defined by NES 713
  - High-temp index as defined by NES 715



**Angled boot for simple cable management**  
 A 90° shrink boot offers simple cable management, strain relief, and environmental protection. For proper installation, it must be used with a boot adapter.

\* Please consult an authorized distributor for lead time and minimum quantity requirements.

### Boot Size Recommendations

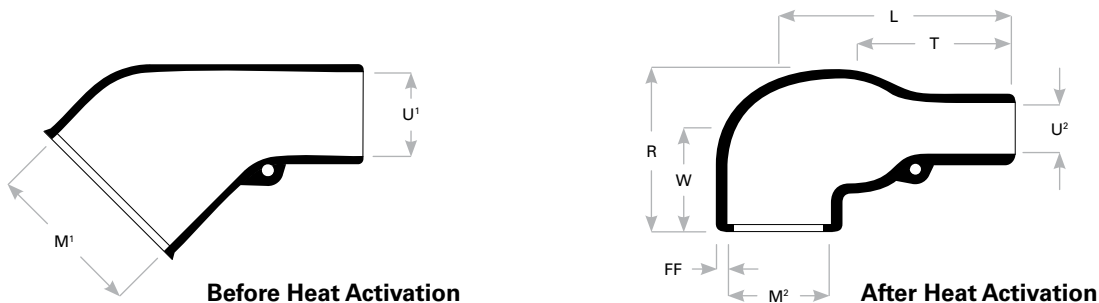
Boot Size	Cable Range		Shell Size									
	Min	Max	9	11	13	15	17	19	21	23	25	
2	.220 (5.6)	.550 (14.0)	✓	*	✓	*	✓	*				
3	.230 (5.9)	.590 (15.0)				✓	*	✓	*			
4	.280 (7.1)	.710 (18.0)							*	*		
5	.330 (8.4)	.830 (21.0)						✓		✓	*	*
6	.390 (9.9)	.980 (25.0)									✓	
7	.620 (15.7)	1.540 (39.0)										✓
8	.660 (16.8)	1.650 (42.0)										

Dimensions are in inches (mm). ✓ Recommended boot size for (DLAB) Boot Adapter, p. N-48. \* Recommended boot size for (DLD2, DLD3, DLD4) EMI/RFI Banding Boot Adapter, p. N-49.

### Boot Dimensions

Boot Size	M <sup>1</sup>	U <sup>1</sup>	M <sup>2</sup>	U <sup>2</sup>	L <sup>1</sup>	R <sup>1</sup>	T <sup>*</sup>	W <sup>1</sup>	FF <sup>*</sup>
2	.940 (24.0)	.550 (14.0)	.410 (10.4)	.220 (5.6)	.980 (25.0)	.980 (25.0)	.630 (16.0)	.750 (19.0)	.050 (1.3)
3	1.180 (30.0)	.590 (15.0)	.560 (14.2)	.230 (5.9)	1.260 (32.0)	1.060 (27.0)	.790 (20.0)	.790 (20.0)	.060 (1.5)
4	1.220 (31.0)	.710 (18.0)	.710 (18.0)	.280 (7.1)	1.540 (39.0)	1.220 (31.0)	.790 (20.0)	.830 (21.0)	.070 (1.8)
5	1.420 (36.0)	.830 (21.0)	.880 (22.4)	.330 (8.4)	1.810 (46.0)	1.500 (38.0)	.980 (25.0)	1.020 (26.0)	.070 (1.8)
6	1.690 (43.0)	.980 (25.0)	1.110 (28.2)	.390 (9.9)	2.171 (55.0)	1.770 (45.0)	1.180 (30.0)	1.180 (30.0)	.080 (2.0)
7	2.050 (52.0)	1.540 (39.0)	1.380 (35.1)	.620 (15.7)	3.150 (80.0)	2.130 (54.0)	1.770 (45.0)	1.380 (35.0)	.130 (3.3)
8	2.600 (66.0)	1.650 (42.0)	1.750 (44.5)	.660 (16.8)	4.250 (108.0)	2.680 (68.0)	2.760 (70.0)	1.650 (42.0)	.150 (3.8)

Dimensions are in inches (mm). † Dimensions ±10% before and after heat activation. \* Dimensions ±10% before heat activation, ±20% after heat activation.



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