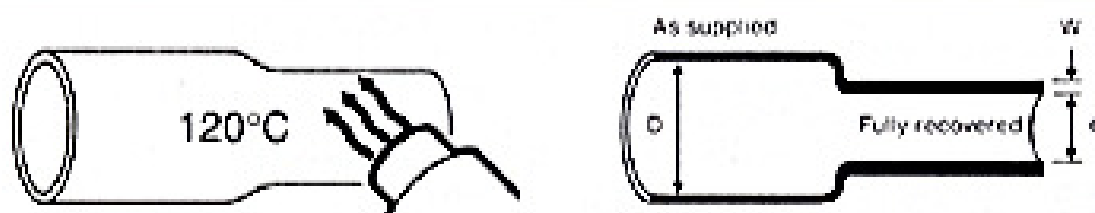


Approvals	UL224 125°C File E35586† CSA File LR 51368†
Performance	Operating temperature range: -40°C to +135°C Minimum recovery temperature: +120°C Heat ageing: 168 hours at 175°C ISO 188 Copper mirror corrosion: No corrosion ASTM D 2671 Dielectric strength: 20MV/m (min) IEC 243 (short time test) † Flame retardancy: Tested to ASTM D2671 Procedure B Fluid resistance: 24 hours immersion at RT (ISO 1817) † Not clear product (-X)
Specifications	For full product performance details consult Raychem Specification RK 6085

Standard Colours ◆ Green/Yellow Available Black, Blue, Yellow, Red Other colour are available to special order



	Inside diameter		Wall thickness	Standard package
	D (min) Expanded as supplied mm	d (max) Recovered after heating mm	W (nom) Recovered after heating mm	Spool quantity m
2:1 shrink ratio	1.2	0.6	0.45	300
	1.6	0.8	0.45	300
	2.4	1.2	0.50	150
	3.2*	1.6	0.50	150
	4.8*	2.4	0.50	150
	6.4*	3.2	0.65	75
	9.5*	4.8	0.65	75
	12.7*	6.4	0.65	75
	19.0*	9.5	0.75	75
	25.4*	12.7	0.90	30
	38.0*	19.0	1.00	30
	51.0	25.4	1.15	30
	76.0	38.0	1.25	15
	102.0	51.0	1.40	15