

### Typical Application

S1085 is a low temperature track resistant sealant, electrically insulating and flexible at low temperatures.

It is used when a seal is required between heat-shrinkable components and cable substrates.

Material properties as described in PPS 3012/3.

Colour = Red



Part Number	Q	W	P
S1085-0,5-300	10±2	1± 0.3	300 +20/-5
S1085-1-100	20±3	1± 0.3	100 +10/-5
S1085-1-150	20±3	1± 0.3	150 +10/-5
S1085-1-200	20±3	1± 0.3	200 +10/-5
S1085-1-250	20±3	1± 0.3	250 +20/-5
S1085-1-300	20±3	1± 0.3	300 +20/-5
S1085-1-450	20±3	1± 0.3	450 +20/-5
S1085-1-500	20±3	1± 0.3	500 +20/-5
S1085-1-600	20±3	1± 0.3	600 +20/-5
S1085-1-900	20±3	1± 0.3	900 +20/-5
S1085-3-100	50±3	1± 0.3	100 +10/-5
S1085-3-150	50±3	1± 0.3	150 +10/-5
S1085-3-165	50±3	1± 0.3	165 +10/-5
S1085-3-200	50±3	1± 0.3	200 +10/-5
S1085-3-300	50±3	1± 0.3	300 +20/-5
S1085-3-400	50±3	1± 0.3	400 +20/-5

S1085 is supplied as a flat tape or spooled and interleaved with release paper, packed into a poly bag.

Large quantities are packed in cartons, marked with Quantity, Size and Batch Number.