

Technical drawing of a tapered shaft. The drawing shows a shaft with a large diameter section on the left and a smaller diameter section on the right, connected by a tapered section. The large diameter is labeled $\phi 38$ NOM. The small diameter is labeled $\phi 19$ NOM. The length of the shaft is labeled L. The taper is labeled 1.0 APP. The drawing is labeled BEFORE and SHRUNK.

- 1) APPLICATION: INSULATION NEAR TERMINAL ENDS / HARNESSING / STRAIN RELIEF
- 2) TYPE: HEAT SHRINKABLE, CIRCULAR / FLAT TYPE
- 3) MATERIAL: FLAME RETARDANT CROSS LINKED POLYOLEFIN
- 4) COLOUR: BLACK
- 5) HEAT SHRINK RATIO: 2:1
- 6) SIZE: DIA 38 mm NOMINAL
- 7) WORKING TEMPERATURE:-55°C TO +125°C
- 8) APPROVAL: UL APPROVED
- 9) MAKE & PART No.:
 - a) M/s PARTEX - P/No. PHL20381BN0
 - b) M/s TYCO ELECTRONICS - CGPT SERIES
 - c) M/s PANDUIT - P/No. HSTT150
 - d) M/s BRADY
 - e) M/s NOVAFLEX
 - f) M/s PHOENIX

NOTE :

REQUIREMENT OF LENGTH 'L' IS INDICATED IN RESPECTIVE DRAWINGS.
REFERENCE SPECIFICATION : ICF / ELEC / 072


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