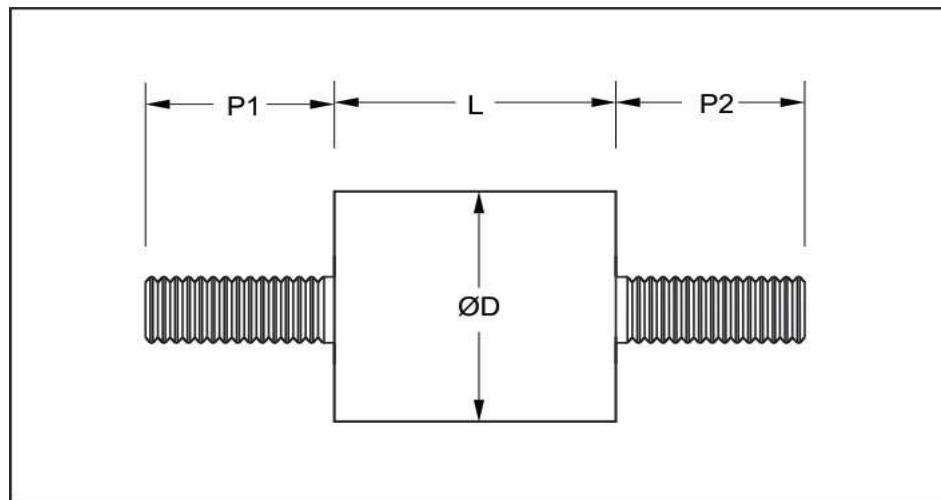


Cylindrical Series (Male – Male Combination) Standoff

Cylindrical Series (Male – Male Combination) standoff insulators are widely used as spacers for holding electronics circuit boards & work as insulation barrier between two conductive parts.

Our Insulators are moulded from a flame retardant and track resistance glass reinforced Thermoset Polyester compound recognized to use for current carrying devices under UL MATERIAL RECOGNITION NO. E249670 & products are itself certified under UL PRODUCT RECOGNITION NO. E 314972.

- Glow Wire Test - 960 °C
- Self-Extinguishing, UL 94 V0 Rated
- Non-Hygroscopic Material
- Halogen Free
- Operating Temperature range from (-) 40°C to 130°C.



Part No.	Dimensions				Nominal Voltage
	Ø D	L	P1	P2	
	mm	mm	mm	mm	(AC/DC)
CY10.10-M3.05-M3.05	10	10	M3X5	M3X5	400/500
CY10.10-M3.05-M3.10	10	10	M3X5	M3X10	400/500
CY10.10-M3.08-M3.08	10	10	M3X8	M3X8	400/500
CY10.10-M3.10-M3.10	10	10	M3X10	M3X10	400/500
CY14.14-M4.10-M4.10	14	14	M4X10	M4X10	500/700
CY14.14-M5.10-M5.10	14	14	M5X10	M5X10	500/700
CY14.14-M6.10-M6.10	14	14	M6X10	M6X10	500/700
CY14.14-M6.10-M6.15	14	14	M6X10	M6X15	500/700
CY14.14-M6.15-M6.15	14	14	M6X15	M6X15	500/700
CY20.18-M6.07-M6.15	20	18	M6X7	M6X15	700/900
CY20.18-M6.15-M6.15	20	18	M6X15	M6X15	700/900
CY20.18-M8.08-M8.25	20	18	M8X8	M8X25	700/900
CY20.18-M8.20-M8.20	20	18	M8X20	M8X20	700/900

- All Dimensions are in mm only.
- Tolerance is applicable as per DIN Standard 2768.

----- *Global Commitment*