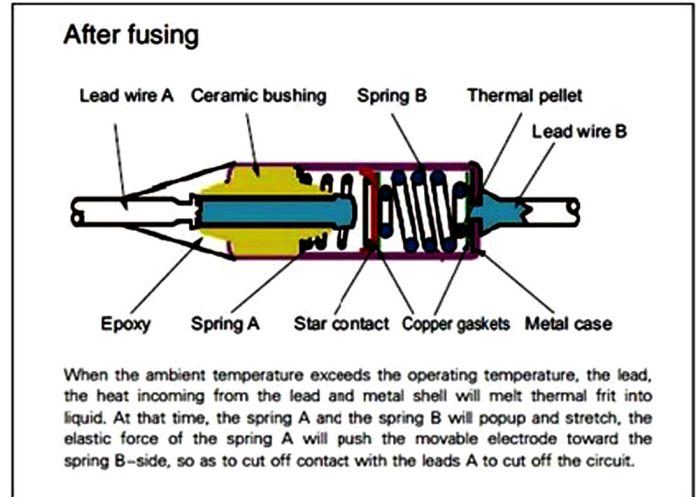
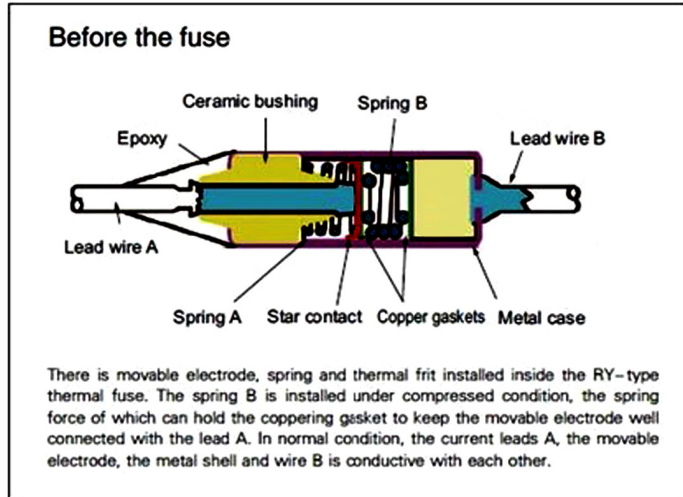
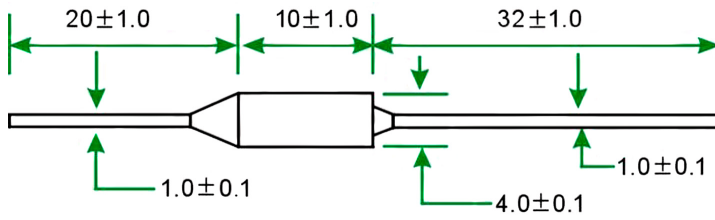


# THERMAL FUSE

Size (mm)



## Thermal fuse technical parameterlist

Symbol	Rated functioning temp (Tf)	Fusing -off temperature	Holding temperature (Th)	Maximum temp. limit (Tm)	Rated current (Ir)	Rated vo
BT073/10a	73°C	73+0/-5°C	45°C	150°C	10/15A under 120Vac 10/15A under 250Vac	120V/2 50V
BT077/10a	77°C	77+0/-5°C	57 °C	140°C		
BT084/10a	84°C	84+0/-5°C	64°C	140°C		
BT092/10a	92°C	92+0/-5°C	73°C	140°C		
BT098/10a	98°C	98+0/-5°C	78°C	140°C		
BT113/10a	113°C	113+0/-5°C	93°C	150°C		
BT117/10a	117°C	117+0/-5°C	97°C	160°C		
BT121/10a	121°C	121+0/-5°C	101°C	180°C		
BT128/10a	128°C	128+0/-5°C	108°C	180°C		
BT133/10a	133°C	133+0/-5°C	113°C	190°C		
BT142/10a	142°C	142+0/-5°C	122°C	200°C		
BT157/10a	157°C	157+0/-5°C	137°C	195°C		
BT167/10a	167°C	167+0/-5°C	147°C	210°C		
BT172/10a	172°C	172+0/-5°C	152°C	210°C		
BT184/10a	184°C	184+0/-5°C	160°C	210°C		
BT192/10a	192°C	192+0/-5°C	170°C	250°C		
BT216/10a	216°C	216+0/-5°C	191°C	380°C		
BT229/10a	229°C	229+0/-5°C	200°C	380°C		
BT240/10a	240°C	240+0/-5°C	215°C	380°C		