



Basic Introduction:

- 1, According to the DIN40050 IEC60529.
- 2, 12.5MM test probe is necessary appliance for household and similar electrical appliance of against electric shock protection test.

Technical parameters:

- 1, Ball Diameter: 12.5 mm
- 2, Baffle Plate Diameter: 4 mm
- 3, Baffle Plate Thickness: 10 mm
- 4, Handle Diameter: 4mm
- 5, Thrust level: 10N/20N/30N/40N/50N

Application:

- 1, The ball cannot touch the live parts or approach to hazardous parts.
- 2, In the test requirements of preventing from accessing to the hazardous parts, the test steel ball without thrust needs to be used with pushing tension meter, and steel body needs to exert a $30\pm 3\text{N}$ force on the protection layer.

Kugel $\phi 12,5$

