

# TC Bulb

We use UV-CUT Bulbs (original Philips quartz glass), electrode and Molybdenum from Sweden, pills of the United States, German xenon, 99.99% purity mercury of USA and other raw materials. The colors include Golden, Sunlight, Skyblue, Cambridgeblue, Darkblue, Green or Pink, and the color temperatures include 3000k, 4300k, 6000k, 8000k, 10000k, 12000k, (25000K Blue) or (25000K Purple).

## The features of TC bulbs:

- The lifespan of a bulb is over 3200 hours, compared to between 450 and 1000 hours for a halogen bulb.
- The powers are 35W and 55W, produce more light and consume less fuel than halogen bulbs.
- Offer substantially greater luminance and luminous flux, about 3200 lumens and 90 mcd/m<sup>2</sup>.
- Increased safety, offer drivers more usable light than halogen ones.

## The types of TC bulbs:



H1



H4L



H3



H4H/L



H3C



H6



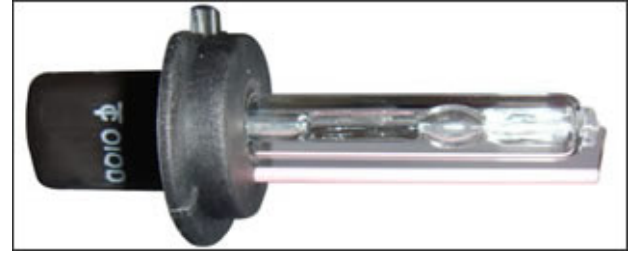
H4



H7

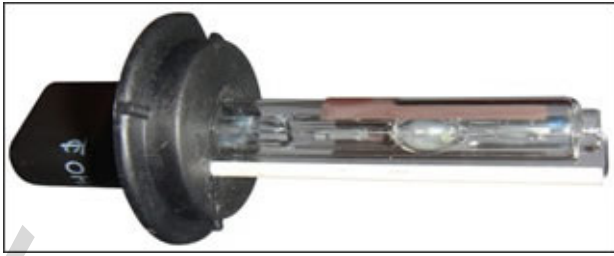


H4H

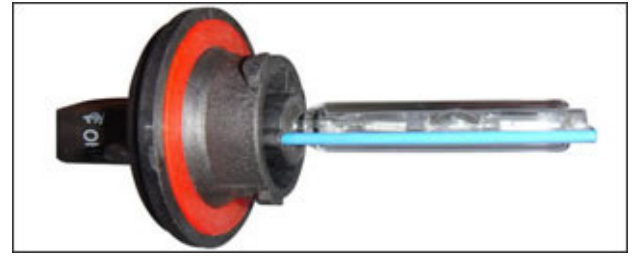


H7C

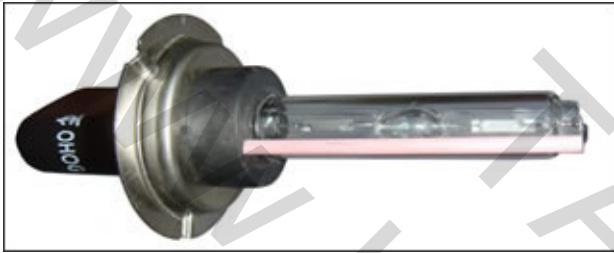
# TC Bulb



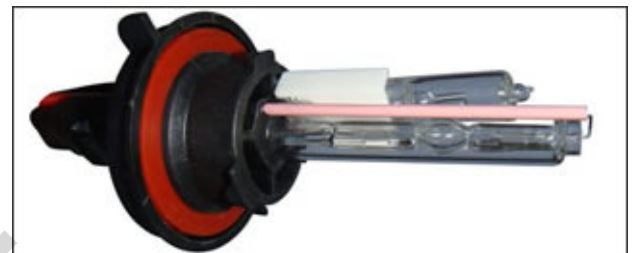
H7R



H13



H7T



H13L



H8



H13H/L



H9



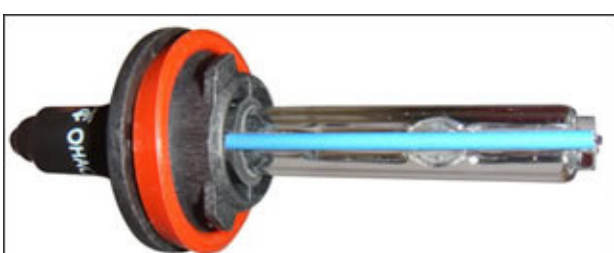
D1S OR D1R OR D1S



H10



D2C OR D2S



H11



D2R

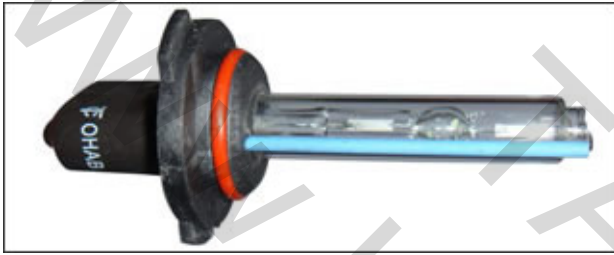
# TC Bulb



9004



9004-9007L



9005



9004-9007H/L



9006



880/881



9007