

To Whom It May Concern,

The College of Electrical Training offers the Certificate IV in Hazardous Areas (UEE42611). We have selected the QuickStop Barrier Gland manufactured by CCG for a number of reasons.

- Internal components remain attached.
- Ease of installation.
- Time saving.
- Installing the resin into the gland is simple and clean.
- Resin curing time is consistent.

The CCG QuickStop Barrier Gland is in our opinion, a major improvement over other forms of liquid – filled and putty – filled barrier glands that are currently in use in the Oil and Gas industry here in Western Australia.

Kind Regards
Greg Smithson



Campus Manager of College of Electrical Training

