

Welding Tents



Large Size:
2.5m x 3.0m
(8' x 9'10")

Betaweld Welding Tents ("Humpys")

BW Welding Tents are commonly used for onsite welding and as utility tents. They provide full protection of the welding process to the elements and allow for welding in harsh conditions.

Welding Tents can also be used as a utility tent to carry out technical work such as electrical repairs in adverse weather conditions.

Complete with Collapsible Frame for Flat Pack Transport

Galvanised Pipe Structure

Ground Flaps

Opening either end for large diameter pipelines

Designed & Developed on the Gas fields

Fire Retardant - Independently Tested to AS 2755.2-1985

Cranable Version Available

WELDING SOLUTIONS

Watch the



tent in action


betaweld[®]
creating better welding solutions

www.betaweld.com.au

The **Betaweld** welding tent is the ultimate protection when welding outdoors.

Use Welding Tents and Humpy's for:

- 🌀 Pipeline welding Oil and
- 🌀 Gas
- 🌀 Mine sites
- 🌀 Onsite welding and repairs
- 🌀 Electrical servicing



Large Size 8.2' H x 8.2' W x 9.8' D (2.5m H x 2.5m W x 3.0m D)

Product Features:

- Fire retardant - Independently Tested to AS 2755.2-1985 (equivalent to NFPA-701 ASTM-E-84 Class A*)
- Roof and 4 walls from **Fire Retardant** reinforced PVC
- Two end walls have division for allowing pipeline to protrude through
- Made for **harsh** conditions
- Assembles in minutes letting you get on with your project – **No downtime**
- 2500mm H x 2500mm W x 3000mm D (8.2' H x 8.2' W x 9.8' D)
Proven size requirement
- **Large size**, allowing you to work freely with more machines and larger pipes
- Complete protection from **Wind, Rain, Dust, Sun UV and Snow!**
- **Flat packs** for transport
- Tie down slots are crafted in the cover so the horizontal support bars can be **tied down** if necessary.

* Pending

Betaweld welding tents:

- Protect your welds and welder
- Allows you to save energy, time
- No down time = more production!

"We had trouble with the smaller tents because of the proximity of the tent wall to the TIG wire! When the wind blew the side of the tent in it knocked the wire and destroyed the weld. – The Betaweld Welding Tent solved this issue for us"

Minesite Contractor

Contact **Betaweld** for further information.


creating better welding solutions

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