

Fabshield XLR-8™

**Accelerate Your Productivity -
The Next Generation Of T-8 Gasless Wire Has Arrived!**

Excellent Operator Appeal

Fabshield XLR-8™ has been designed specifically for the toughest welding applications, such as heavy equipment repair, ship and barge construction, bridge construction. It is ideal for any welding job that requires high metal toughness combined with operator ease of use. Fabshield XLR-8™ can be used equally well on single and multiple pass applications in all positions, and is especially suited for vertical up welding at high currents.

Consistent, Stable Arc

Fabshield XLR-8™ produces flat weld beads across a broad range of welding parameters. It also produces welds with excellent mechanical properties under a large range of heat inputs.

Unsurpassed Quality

Fabshield XLR-8™ is capable of producing high quality X-ray standard weld metal deposits of the typical H8 diffusible hydrogen levels.



HOBART
WELDING PRODUCTS

welding.com.au 1300 300 884



Fabshield XLR-8™

E71T-8J D H8

Features

- Welds out-of-position at high currents
- Hydrogen controlled weld deposit H8 typical
- Excellent slag removal
- No shielding gas required
- High impact strength at low temperatures
- Hermetically sealed packaging 15kg only

Benefits

- Increased productivity
- Provides increased resistance to cracking
- Decreases the chance of slag entrapment
- Suitable for outdoor welding
- Extended storage life

Outperforms The Competition

Compare the performance of the **Fabshield XLR-8™** to any competitive wire and see for yourself that it offers:

- Higher deposition rates
- Meets the H8 diffusible hydrogen classification
- J Classification for improved Charpy impact values
- Certified to: ABS Grade 3SA, 3YSA H8
- Certified to: CWB E491T-8J H8

Competition

Lincoln Innershield 232, 233
ESAB Coreshield 8

Typical Weld Metal Properties

(Chem Pad): Weld Metal Analysis

Carbon (C)	0.19
Manganese (Mn)	0.51
Silicon (Si)	0.17
Phosphorous (P)	0.009
Sulphur (S)	0.006
Aluminium (Al)	0.51

Typical Diffusible Hydrogen

(Gas Chromatography):
Less than 8 ml/100g

Ordering Information

SIZE (mm)	SPOOL (kg)	PART NO.
1.6	15	S225719-053
1.8	15	S225724-053
2.0	15	S225725-053
2.0	22.7	S225725-014

More Information

www.welding.com.au/df306-88/new-fabshield-xlr-8/



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