WSI
WELLHEAD SYSTEMS INC

THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

MODEL EE BOP

WP-LP / WP-DF / WP-6

1500 AND 3000 PSI CONFIGURATIONS

The Model EE BOP supports multiple ram configurations. A395 ductile construction meets NACE requirements, while quick-turn handles simplify operation and field maintenance.

A395 DUCTILE NACE

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QUICK-TURN HANDLES

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OPTIONAL HAMMER LUG CAPS

MODEL EE BOP

1500 / 3000 PSI • MADE IN USA

FIELD MAINTAINABLE
QUICK-TURN HANDLES
HAMMER LUG OPTION

MODEL EE BOP TECHNICAL OVERVIEW

WP-LP / WP-DF / WP-6 CONFIGURATIONS

RAM CONFIGURATIONS



WP-LP

1500 PSI

3/4 • 1-1/8 • 1-1/4 • 1-1/2



WP-DF

1500 PSI

0 - 1-1/2



WP-6

3000 PSI

0 - 3/8 • 1-1/4 • 1-1/2

NOTE: Sour Service Elastomers Available

BOP KEY FEATURES

- A395 ductile construction meets NACE requirements
- WP-LP and WP-DF operate at 1500 PSI maximum
- WP-LP can be upgraded to WP-6 for higher working pressure
- WP-6 operates at 3000 PSI maximum
- All configurations use quick-turn handles

MODEL EE OPTIONS

- WP-LP 1500 PSI configuration
- WP-DF 1500 PSI configuration
- WP-6 3000 PSI configuration
- Optional hammer lug caps

OPERATING BENEFITS

- Easy operation with quick-turn handles
- WP-6 allows easy field maintenance
- WP-LP can be upgraded for higher working pressure
- Sour service elastomers are available

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