

# Lincolnweld® P2007

## Key Features

- General stainless steel welding flux
- Applicable in the boiler and pressure vessel industry as well as pipe fabrication
- Due to low Si-content very good impact toughness at low temperature

## Conformances

**AS/NZS ISO 14174:** SA AF 2 64 AC H5

## Recommended Wires

For most 300 series and duplex stainless steel wires. Also suitable for nickel base wires.

## Suggestions for Use

- General stainless steel welding flux
- Applicable in the boiler and pressure vessel industry as well as pipe fabrication
- Due to low Si-content very good impact toughness at low temperature

## Typical Applications

- Welding of austenitic stainless steels
- Ideal for stainless steel pressure vessel and pipe fabrication
- Excellent performance on 9% Nickel steels

## Product Information

<b>Current type:</b>	DC/AC
<b>Basicity (Boniszewski):</b>	1.6
<b>Solidification speed:</b>	High
<b>Density (kg/dm<sup>3</sup>):</b>	1.2
<b>Grain size (ISO 14174):</b>	2 -20

## Packaging

Package Type	Weight Kg	Part Number
Sahara Ready Bag	25	FXP2007-25SRB