

200-HEF-9B3



MATERIAL

Enclosure material: Stainless Steel AISI310

DESCRIPTION

The TIP is used with a High Energy Ignition System to ignite a number of oil/gas burners. The High Energy Ignitor is suitable for igniting the heavier oils, particularly where gas is not available or permitted by regulations, or where a high degree of reliability is essential, e.g. for flare stacks, sulphur plants, or high pressure combustion chamber burners.

TECHNICAL DATA

- Model: 200-HEF-9B3
- Material: Stainless Steel AISI310
- Description: High Energy Ignition Tip
- Power supply inlet: not required
- Energy: from 2 up to 24J (it depends on the Ignitor Unit)
- Main dimensions: (30 length x 14 diameter) mm
- Total Weight: 30g
- Operating temperature: up to 600°C
- Connection type: M12x1
- Number of hits: not less than 600.000 hits
- Compatibility: 200-HEF-5AB and 200-HEF-5AB-BOX ignition rod

