

200-HEF-9A3-1000

HIGH TEMPERATURE HE IGNITION TIP



DESCRIPTION

The TIP is used with a High Energy Ignition System that 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.

MATERIAL

Enclosure material: Stainless Steel AISI310

TECHNICAL DATA:

Model:	200-HEF-9A3-1000
Material:	Stainless Steel AISI310
Description:	High Temperature High Energy Ignition Tip
Power supply inlet:	not required
Energy:	7J
Main dimensions:	(45 length x 17,2 diameter) mm
Total Weight:	50g
Operating temperature:	up to 1000°C
Connection type:	M15x1
Number of hits:	not less than 600.000 hits
Compatibility:	200-HEF-5AA-BOX-1000 ignition rod and 200-HEF-5AA-1000 ignition rod

Address

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