

SNIF™ IMMERSION HEATING ELEMENTS

HEATING ELEMENTS FOR ALUMINIUM REFINING SYSTEMS



SNIF Immersion heating elements are specially designed to heat the vessel's molten aluminium bath to the desired set point temperature.

Each SNIF immersion heating element assembly features two (2) U type, 2-leg heating element rods connected together in series.

Each heating element rod is manufactured from high purity silicon carbide grains extruded in the form of rods.

The silicon carbide element rods are supported by insulating locating blocks for easy on-site installation in the SNIF ceramic heater tube.

TECHNICAL SPECIFICATIONS

PART NUMBER	DESCRIPTION	POWER RATING (KW)	VOLTAGE (VAC)	ROD LENGTH (mm)
P007-2195879	HEATING ELEMENT, SIC, U	20	230 / 1 ph	1135
P007-2194710	HEATING ELEMENT, SIC	20	230 / 1 ph	1010

Note: The physical and chemical properties listed represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice.

Product Type: 171
Commodity Code: 16022