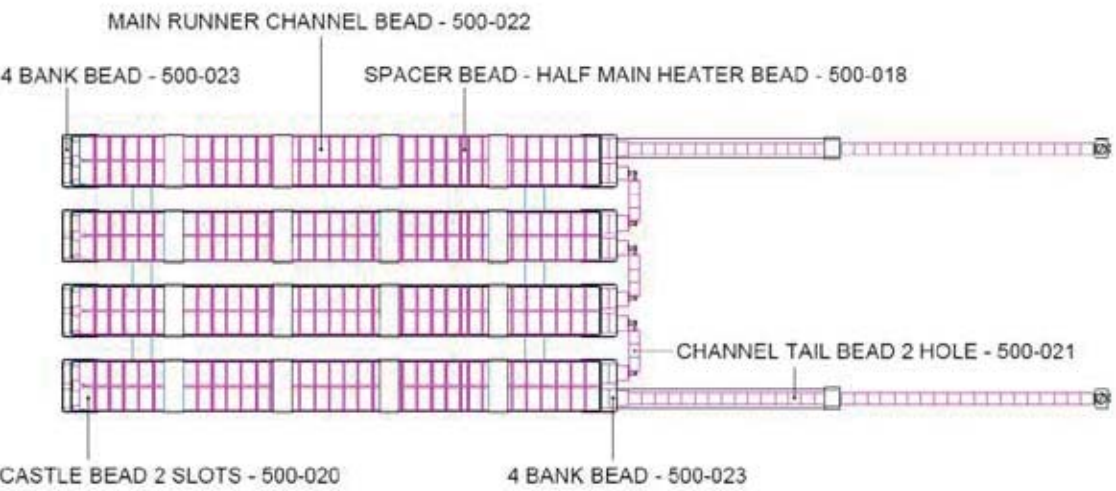


CHANNEL ELEMENTS

Stock Reference	Item Description	Voltage	Current	Power	Dimensions mm
27750	Four-Bank Channel Element - 60/16 Ni/Cr	240V	55A	13.2kW	1,335mm (L) x 360mm (W)
27850	Four-Bank Channel Element - ICA 135	240V	55A	13.2kW	1,335mm (L) x 360mm (W)
27851	Four-Bank Channel Element - ICA 135	220V	55A	12.1kW	1,335mm (L) x 360mm (W)
27901	Single Channel Element - 60/16 Ni/Cr	30V	55A	1.65kW	332mm (L) x 66mm (W)
27902	Single Channel Element - 60/16 Ni/Cr	60V	55A	3.3kW	960mm (L) x 700mm (W)
27932	Single Channel Element - ICA 135	60V	55A	3.3kW	960mm (L) x 700mm (W)
27911	Single Channel Element - 60/16 Ni/Cr	80V	55A	4.4kW	1,190mm (L) x 700mm (W)
27933	Single Channel Element - ICA 135	80V	55A	4.4kW	1,190mm (L) x 700mm (W)
27975	Hot Leads for use with Channel Elements (Per Metre)	-	-	-	Please advise length required



REPLACEMENT BEADS / WIRE FOR SINGLE FOUR-BANK CHANNEL ELEMENTS



536-022/1

Channel Element Beads
Ceramic, sintered alumina beads for repair of channel elements.

- Stock reference & description:**
- 500-018 Spacer Bead - Half Main Heater Bead
 - 500-020 Castle Bead 2 Slots
 - 500-021 Channel Tail Bead 2 Hole
 - 500-022 Main Runner Channel Bead
 - 500-023 4 Bank Bead
 - 500-025 Tube Bead



500-018



500-021



500-022



500-023

Channel Element Wire & Mild Steel Connectors
Channel element core wire and cold tail wire for repair and manufacture of channel element heating elements.

- Stock reference & description:**
- 502-011 60/16 Nickel Chrome 9 SWG (1kg=11.56M) Core Wire
 - 502-012 60/16 Nickel Chrome 10SWG (1kg=14M) Tail Wire
 - 502-013 80/20 Nickel Chrome 9 SWG (1kg=11.56M) Core Wire
 - 502-014 80/20 Nickel Chrome 10SWG (1kg=14M) Tail Wire

- 27921 60/16 Nickel Chrome Spare Coil for Channel Element
- 536-022 2 Hole Mild Steel Connector



Replacement Coil for Channel Elements