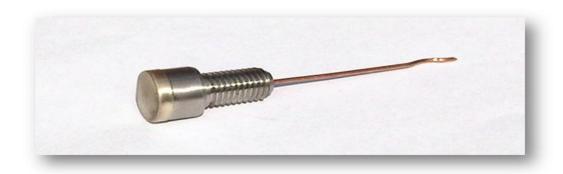


## Silver Flow<sup>™</sup> Cadmium Free Silver Brazing Pins

Electrobraze Silver Flow<sup>™</sup> Brazing Pins are precision manufactured to provide optimum in field performance ensuring joint strength, reliability and integrity. Completely Cadmium Free, we provide a much safer and more versatile range of silver alloy Brazing Pins than ever previously available.



Brazing Pins containing Silver Flow 650 Alloy for Railway Industry applications.

## **Brazing Pin | Railway Application | Fused**

Part No	Size	Description	Alloy	Pack Qty	Ceramic
BPFD8SF650	8mm	8mm Direct Brazing Pin with Fuse Wire	SF650	50	CF0800
BPFD95SF650	9.5mm	9.5mm Direct Brazing Pin with Fuse Wire	SF650	50	CF95
BPFM6SF650	M6	M6 Threaded Brazing Pin with Fuse Wire	SF650	50	CF12
BPFM8SF650	M8	M8 Threaded Brazing Pin with Fuse Wire	SF650	50	CF12
BPFM10SF650	M10	M10 Threaded Brazing Pin with Fuse Wire	SF650	25	CF12
BPFM12SF650	M12	M12 Threaded Brazing Pin with Fuse Wire	SF650	20	CF12

Note: All Threaded Brazing Pins supplied with 304 Stainless Steel Nyloc Nuts and Washers as standard.

## Brazing Pin | Railway Industry Application | Fused | Stainless Steel Grade 316

Part No	Size	Description	Alloy	Pack Qty	Ceramic
BPFM6SF650316	M6	M6 Threaded Brazing Pin St/St with Fuse Wire	SF650	50	CF12
BPFM8SF650316	M8	M8 Threaded Brazing Pin St/St with Fuse Wire	SF650	50	CF12
BPFM10SF650316	M10	M10 Threaded Brazing Pin St/St with Fuse Wire	SF650	25	CF12
BPFM12SF650316	M12	M12 Threaded Brazing Pin St/St with Fuse Wire	SF650	20	CF12

Note: All Threaded Brazing Pins supplied with 316 Stainless Steel Nyloc Nuts and Washers as standard.