

## Flux-47 Aluminium Brazing Flux Powder

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**SKU:** Aluminium Brazing Flux

**Price:**

**Stock:** instock

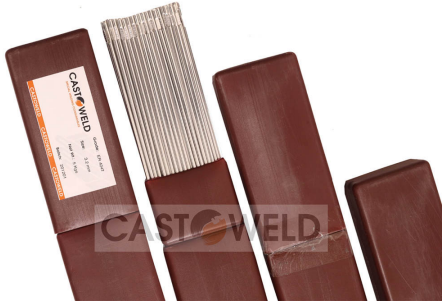
**Categories:** [Aluminium Brazing Flux](#), [Brazing Wires and Flux](#), [Welding Consumables](#), [Welding Filler Wires](#)

### Product Description

Aluminium Brazing flux is a powder type flux for braze welding /brazing of copper alloys, carbides, carbon & galvanized steels. This is useful for torch, induction or furnace heat brazing. Also used when brazing with low fuming bronze, nickel bronze and brass brazing alloy. Residues can be easily removed. This gives high fluxing activity with good wetting and spread and gives nice visibility while brazing. (no sodium glare).

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## ER 4047 Aluminium Brazing Wire



Element	Si	Fe	Mn	Cu	Mg	Others	Al
Percent	12.0	0.08	0.15	0.30	1.10	0.15	Balance

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[Brazing Wires and Flux](#), [Welding Consumables](#), [Welding Filler Wires](#)

### Product Description

ER 4047 is Al-Si alloy having low melting point with good structure and colour match. Low melting point ensure reduction in parent metal distortion. This has increased fluidity and reduced shrinkage due to higher Si content than ER 4043. Not suitable for anodizing. This can be used in applications of sustained elevated temperatures. COMPOSITION OF ALL WELD METAL (%)

Element	Si	Fe	Mn	Cu	Mg	Others	Al
Percent	12.0	0.08	0.15	0.30	1.10	0.15	Balance