

WHITLAM

Flux-Tyte

Solder Flux Paste

Flux-Tyte is a quick acting flux which forms a secure mechanical and electrical bond between solders and metals. It leaves the work clean and permits the solder to run fast and evenly, thus assuring a leak-proof solder joint.

TEMPERATURE RANGE

Use:

0°F (-18°C) to 130°F (54°C)

CONSISTENCY/COLOR:

Heavy Paste / Honey

SPECIFICATIONS:

Spec.506 C Type 1 Form A

AVAILABLE SIZES:

Stock#	Size
Plastic Jar	
FT2	2.7 oz (57 g)
FT4	10.8 oz (113.4 g)
FT1	4 lb (454 g)

Plastic Jar w/ Brush

FT8BT	8 oz (226.8 g)
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- **Self-Cleaning**
- **Non-Corrosive**
- **Lead Free**
- **Quick Acting**
- **Non-Fuming**
- **Non-Charring**

Flux-Tyte works well with 40/60, 60/40, 50/50, 95/5, all brands of lead free plumbers solders and other combinations of tin, copper, antimony and silver bearing solders. It fluxes copper, copper alloy, brass, galvanized iron, tin, steel, terne plate, zinc, nickel and sheet lead.

Distributed By:

J.C. Whitlam Manufacturing Co.
P.O. Box 380
Wadsworth, OH 44282
U.S. & Canada
Phone: 800-321-8358
FAX: 800-537-0588
International
Phone: 330-334-2524
FAX: 330-334-3005

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FT-Flyer

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