



Yes, you get the secret of a properly soldered joint, with "Dutch Boy Fluxrite" . . . the new, popular solder-and-flux combination. Why? Because the flux flows first. Four feed channels, right at the surface of the wire, give a ready flow of flux at the first touch of heat . . . then the solder melts to finish the job.

No skip spots, either . . . those four feed channels are packed solid, insuring a constant supply of flux. "Fluxrite" is specially recommended for electrical, telephone and radio work. Compositions, sizes and pre-formed shapes for any type of job.



"Solders tight Because it's FLUXRITE"
MADE IN U.S.A.

Every Type of Solder and Flux

No matter what type of solder you need, National Lead has it . . . and the flux to go with it. Our line includes every form, from heavy slabs and ingots, to bar and wire, to pulverized solder for extra-fine work. A wide choice of fluxes meets specific problems of temperature, oxidation, corrosion and speed.

NATIONAL LEAD COMPANY: New York 6; Baltimore 3; Buffalo 3; Chicago 8; Cincinnati 3; Cleveland 15; St. Louis 1; Boston 6; (National Lead Co. of Mass.); Los Angeles 2; (Alameda F. Clark & Son, Inc.); Philadelphia 25; (John T. Lewis & Bros. Co.); Pittsburgh 30; (National Lead Co. of Pa.); Toronto, Canada; (Canada Metal Co., Ltd.).

Send for our new booklet "Soft Solders." It's filled with useful facts about solder and soldering.



Dutch Boy Solders
MADE IN U.S.A.

KD-4012—Industrial Equipment News, February and August, 1947★

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N 29246

**Flux flows
As You Need it...
'Cause Four
Channels Feed it!**



Meet "Dutch Boy Fluxrite"... a really different solder-and-flux combination. The flux is held in four feed channels *right at the surface of the wire*. At the first touch of your iron the flux flows and covers the work. Then the solder melts to finish the job.

No skip spots to worry about... those four feed channels are packed solid. You always get a ready, steady flow of flux. "Fluxrite" is ideal for electrical, telephone and radio work. Compositions, sizes and pre-formed shapes for any type of job.



It Solders Tight because it's
FLUXRITE
Reg. U.S. Pat. Off.

AN Kind of Solder and Flux

Whatever kind of solder you need, National Lead manufactures it... and the flux to go with it. Our line includes every form, from heavy slabs and ingots, to bar and wire, to pulverized solder for super-fine work. A wide choice of fluxes meets specific problems of temperature, oxidation, corrosion and speed.

Send for our new booklet "Solder Solders." It's filled with useful facts about solder and soldering.



**Dutch Boy
Solders**

NATIONAL LEAD COMPANY: New York 6; Baltimore 2; Buffalo 2; Chicago 8; Cincinnati 3; Cleveland 13; St. Louis 1; Boston 6; (National Lead Co. of Mass.); Los Angeles 21; (Meritt P. Kirk & Son, Inc.); Philadelphia 25; John T. Lewis & Son, Co.; Pittsburgh 28; (National Lead Co. of Pa.); Toronto, Canada, (Canada Metal Co. Ltd.).

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N 29246.01



**Four feed channels...
Flux flows right...
No skip spots...
Joints are tight**

Yes, joints are tight and jobs are right with "Dutch Boy Fluxrite". "Fluxrite" is a new kind of solder-and-flux combination. Four flux channels, right at the surface of the wire, give an immediate flow of flux at the first touch of heat. The flux reaches the work first. Then the solder melts to finish the job. No skip spots, either... the four feed channels are packed solid, giving a steady supply of flux—always. If you do electrical, telephone or radio work, "Fluxrite" is your solder. Compositions, sizes and pre-formed shapes for any type of job.

**It Solders Tight because it's
FLUXRITE**

All Kinds of Solder and Flux
To meet every soldering need, National Lead supplies a complete line of solders, and the fluxes to go with them. The range includes every form, from heavy dabs and ingots to bar and wire, to pulverized solder for extra-delicate work. A wide variety of fluxes meet specific problems of temperatures, oxidation, corrosion and speed.

NATIONAL LEAD COMPANY: New York 8; Baltimore 3; Buffalo 8; Chicago 8; Cincinnati 3; Cleveland 13; St. Louis 1; Boston 6; (National Lead Co. of Mass.); Los Angeles 23; (Morris P. Kirk & Son, Inc.); Philadelphia 25; (Glen T. Lewis & Sons, Co.); Pittsburgh 28; (National Lead Co. of Pa.); Toronto, Canada, (Canada Metal Co., Ltd.).

Send for our new booklet "Soft Soldering." It's filled with useful facts about solder and soldering.



KD-4066—Industrial Equipment News, June and December, 1947 ★

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