



SPECIALTY PRODUCTS

Nozzle Gel

LENCO nozzle-gel is a specially compounded formula with the unique ability to protect the MIG nozzle and contact tip from weld spatter.

It reduces weld spatter fusion.

LENCO nozzle-gel is compatible with all metals in the welding process including aluminum.

It contains no silicones, will not clog nozzle threads or gas orifices and is extremely safe to use in all shops.

Should LENCO nozzle-gel be introduced into the weld zone, it will not cause weld contaminations.



LNG-16
NOZZLE GEL

NOZZLE-GEL SPECIFICATIONS

Model	Item Code No.	Weight	Packed
LNG-16	01112	16 oz. (.473L)	12/Case

SPRAY-GALV

HELPS CONTROL RUST

- Gives one coat protection or can be used as a primer.

WHAT LENCO SPRAY-GALV IS — WHAT IT DOES!

LENCO spray-galv is a special formulation which, when applied, gives a 95% zinc deposit in the finished coating. It gives maximum protection under all conditions, is an excellent primer and is flexible and durable. LENCO spray-galv is an acceptable repair procedure as approved by the United States Navy.

Spray-galv's self-healing properties give excellent cathodic protection, even when scratched thru to the parent metal. LENCO spray-galv is excellent for use against rust.

SPRAY GALV SPECIFICATIONS

Model	Item Code No.	Weight	Packed
LSG-16	01118	16 oz. (.473L)	12/Case

MEETS OR EXCEEDS THESE MILITARY SPECIFICATIONS:

- MIL-46105 weld thru primer.
- U.S. Navy: Galvanizing repair spec. MIL-P21035
- U.S. Air Force MIL-26915A for steel.
- U.S. Air Force MIL-T-26433 for towers (temperate or Arctic Zone).

SUGGESTED SPRAY-GALV USES:

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|-----------------------|-------------------------|---------------------|
| • Shipyard Use | • Metal Primer | • Structural Steel |
| • Galvanizing Repairs | • Automotive Body Shops | • Canning Industry |
| • Air Conditioning | • Metal Roofs | • General Machinery |
| • Aircraft Industry | • Oil Fields | • Marine Use |
| • Farm Implements | • Power Plants | |



LSG-16
SPRAY GALV

SPECIALTY PRODUCTS

ANTI-SPATTER



AEROSOL DISPENSER CANS Type S.W.G. - (Standard Welding Grade)

LENCO Anti-Spatter Type S.W.G. is a specially formulated product developed to prevent weld spatter from sticking to MIG nozzles, electrode holder jaws and related accessories. Lenco anti-spatter acts as a priming agent on the surfaces where it is sprayed so spatter may be brushed or wiped away. No cleaning before painting is required on surfaces where Lenco anti-spatter has been sprayed. Contains "No Fluorocarbons".

SPECIFICATIONS

Model	Item Code No.	Weight	Packed
LAS-16	01100	16 oz. (.473L)	12/Case
LAS-24	01111	24 oz. (.710L)	12/Case

WIRE LUBE PADS

- *Keep MIG Liners Producing for Months Without Down Time for Cleaning*

LENCO wire lube pads lower the friction in conduits up to 60% and increases life of the wire feed units. They minimize erratic wire feed by preventing dust, slivers and other foreign particles from building up inside the liner.

The treatment in Lenco wire lube pads will not dry out, does not contain solvents, abrasives, carbon, sulphur or silicones, and is non-flammable.

LENCO wire lube pads increase the wire feed ability and are economical and easy to use. They can be used with stainless, hard-facing, silicone bronze and solid or cored wire.

SPECIFICATIONS

Model	Item Code No.	Packed	Pad Size
LWLP-4	01113	4-Pak with Clip	2" x 2" (50mm x 50mm)

