STRIPMASTER® 950 WIRE STRIPPER

This electrically operated, pneumatic precision wire stripping unit is engineered to get the job done right every time. It accommodates six different wire diameters without switching tools or blade sets, making it one of the most versatile wire strippers IDEAL offers.

- Automatically strips 30 AWG through 10 AWG solid or stranded wire
- Accommodates six different wire diameters without switching tool or blade sets
- Electronic triggering for easy and accurate strips
- · Meets military and commercial wire stripping specifications
- · Replaceable wire guides and blades for maximum flexibility
- Controls strip length accurately from .125 inch minimum to .630 inch maximum
- · Enclosed blade and wire stripping area
- · Strip lengths can be individually adjusted for each port
- · Helps eliminate repetitive motion disorders
- Meets AS5768 quality standard



DESCRIPTION	CAT #
Stripmaster® Model 950	45-950

FREE APPLICATION ENGINEERING SERVICE



Whatever your particular wire or cable preparation challenge, we're ready to assist you with practical solutions.

Simply send us a minimum of five feet of your wire or cable and information about your needs.

Send details and wire samples to:

IDEAL INDUSTRIES, INC. Precision Tool Lab Attn: Wire Stripping Application Analysis 1101 Park Avenue Sycamore, IL 60178

We'll quickly recommend a practical stripping or cutting solution designed to meet your needs. Remember, this is a free service that we're eager to provide whenever you need it.

For immediate assistance, contact our Industrial Support Team

- · 800-324-9571
- industrial@idealindustries.com

Provide the following information:

1) Your full contact details (name, company, full address, email, phone number)

- 2) Preferred stripping method:
 - A) Handheld strippers
 - B) Production strippers:

45-930 STP Stripping System **OR** 45-950 Stripmaster® Model 950 Wire Stripper

- 3) Stripping tolerance:
 - A) Precision
 - B) Non-precision
- 4) Present method
- 5) Type ofi nsulation
- 6) Wire gauge
- 7) MIL-Spec
- 8) Number of strips per day



YELLOW 77® WIRE PULLING LUBRICANT

- The #1 brand of wire pulling lubricant since 1959
- $\cdot\,$ Safe to use with most cable types except low-density polyethylene and semiconducting jackets
- $\cdot\,$ Clings to cable throughout long runs, even where moisture is present
- · Remains temperature stable from 32°F to 130°F (0°C to 54°C)
- $\cdot\;$ Dries slowly to a thin, non-conductive film that won't harden in conduit
- Environmentally safe non-toxic, non-flammable and non-corrosive

DESCRIPTION	CAT #
1-qt. Squeeze Bottle	31-358
1-gal. Bucket	31-351
5-gal. Bucket	31-355
55-gal. Drum	31-365

CLEARGLIDE® WIRE PULLING LUBRICANT

- Clear and colorless for quick and easy clean-up great for indoor and retrofit pulls
- Polymer-based formula is perfect for all electrical and datacomm applications, and is safe to use with all cable types
- $\cdot \,$ Controlled evaporation rate is ideal for shorter runs
- Remains stable over wide temperature ranges from 32°F to 180°F (0°C to 82°C)
- Environmentally safe non-toxic, non-flammable and non-corrosive

DESCRIPTION	CAT #
1-qt. Squeeze Bottle	31-388
1-gal. Bucket	31-381
5-gal. Bucket	31-385

DUST AND LINT REMOVER

- A compact, portable source of ultra-clean compressed gas for the removal of dust and lint from a variety of surfaces
- $\cdot\;$ Extension tube for precision spraying accuracy
- Contains no CFCs or ozone-depleting chemicals

PACKAGE DETAILS	CAT #
Canned Air - Dust and Lint Remover	40-600

TOOLS & SUPPLIES







