

# PressSmart®

Choose PressSmart for  
pressroom solutions.



**NON-AEROSOL  
TRIGGER SPRAY**

**CAUTION** RIDICULOUSLY SLIPPERY

## Multi-Purpose Liquid Silicone Spray

A concentrated liquid silicone engineered specifically for industry that contains 10 times more silicone than most aerosol silicone sprays.

A new concentrated liquid silicone blend formulated to prevent sticking and build-up of waxes, pressure sensitive adhesives, paper dust, clays, offset sprays etc, on cutting dies, cutting tables, cutting knives, paper drill, press cylinders and embossing plates. Silli Slip will completely coat the area and prevent sticking, build-up and protect your metal surfaces from oxidation.

### DIRECTIONS

Spray or wipe on areas you want treated and allow to set a few minutes. Wipe off excess with an absorbent cloth. Once you treat an area with Silli Slip, less product is needed for future applications.

### PRECAUTIONS

While this product is considered safe to use it does contain petroleum distillates and should not be used around flames or sparks, nor come in contact with extreme heat. Rubber gloves, safety glasses and rubber apron should be used. Silli Slip is designed for use by professionals. The user should determine suitability of this product by testing for its intended use. Manufacturer limits its liability to the extent of only replacing product proven to be defective.

Further, the manufacturer and/or seller shall not be held liable for any loss, injury or damage arising from the use or inability to properly use the product. Silli Slip is Ridiculously Slippery! Use with caution!

Consult Material Safety Data Sheet for detailed information.



**Designed for use on  
all metal surfaces**

**Great for guillotine cutting  
tables and knives**

**Cleans as well as  
protects the surface**

**Contains no water!**

**Will not promote rust**

**Simply spray on and  
wipe clean**

**Use to prevent back  
cylinder ink piling**

Elevate your pressroom capabilities, ask your dealer for American made PressSmart solutions.

