REWRITE and REUSE
Modify the message as often as needed

These safety signs and tags provide the ultimate flexibility. You add the *exact* safety message for the job with **bold marker**, erase it when the work is complete and repurpose it for the next job.

Wipe off current message with Isopropyl Alcohol

Cleaned tag ready for next message - write new message with permanent marker

A brand new message is ready for the next project

• With Guardian Extreme signs and tags, a simple alcohol wipe easily removes the message.

• Guardian Extreme signs and tags are made of 100% recyclable polypropylene with vibrant, photo-quality graphics.

• Guardian Extreme signs and tags have no adhesive film to delaminate, peel or curl.

• Guardian Extreme signs and tags withstand washdowns, high humidity and over 30 harsh chemicals including:

   - Ammonia
   - Benzene
   - Chlorinated alkaline cleaners
   - Chlorine bleach
   - Isopropanol
   - Wash solvent

• In addition to the "Add your Message" line, Master Lock offers a wide range of Guardian Extreme signs and tags with pre-printed Safety messages, Bilingual signs and tags as well as custom signs and tags with your own graphics.

View the full line of Safety Signs and Tags, chemical list, test results, and details on custom signs at www.masterlocksafety.com.

REWRITE - REUSE - REDUCE - RECYCLE ♻

Add Your Message Signs & Tags

S4060

S5000 (7 X 10)
S5001 (10 X 14)
S5002 (14 X 20)

S4058

S10000 (7 X 10)
S10001 (10 X 14)
S10002 (14 X 20)

S4061

S20000 (7 X 10)
S20001 (10 X 14)
S20002 (14 X 20)

S4062

S25000 (7 X 10)
S25001 (10 X 14)
S25002 (14 X 20)

Popular Pre-Printed Signs & Tags
with Rewritable Feature

S4002   S4005   S4014   S4036

S4051   S4054   S4048

Billigual Options Available

S4002LESLEN   S9651LESLEN   S23751LESLEN

View the full line of Safety Signs and Tags at www.masterlocksafety.com

CUSTOM GRAPHICS

Exclusively with Guardian Extreme™ signs and tags – no limits to your custom graphics. We can use any image you can create, any graphic, color photo, drawing, text, language, map, barcodes, and fuse it in durable polypropylene.