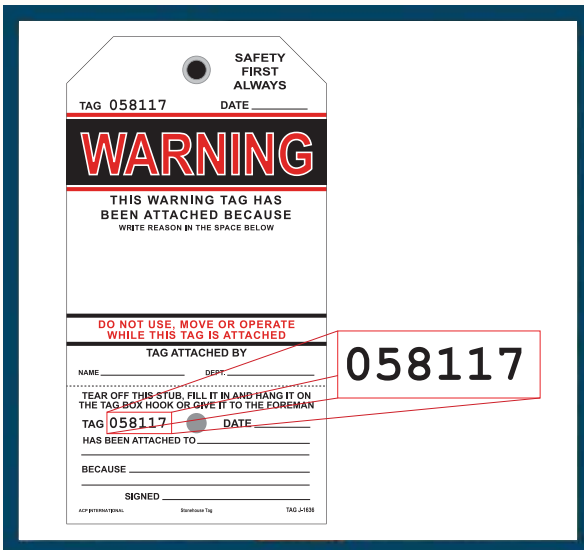




One Employee Owned Company. Multiple Brands.

Stonehouse Safety Tags & Safety Signs



ANSI & OSHA Compliant Accident Prevention & Safety Tags



Proudly manufacturing products in Arlington, Texas

Stonehouse Safety Tags

LOCKOUT/TAGOUT TAGS



Use Lockout Tags to keep workers safe by preventing any unexpected startup while performing repair and maintenance. Lockout/Tagout violations have been one of the top OSHA violations for decades.



FIRE EXTINGUISHER TAGS



Ensure your business is following the federally-mandated inspection schedule with our Fire Extinguisher Inspection Tags. Our Fire Extinguisher Inspection Tags have two sections, the recharge record (front) and the reinspection record (back) with rows to fill in the date and inspector name.



BARRICADE TAGS



Barricade Tags identify the hazards and conditions that necessitated the barrier and provide hazardous area instructions.



CYLINDER TAGS



Use Cylinder Tags to properly inform workers of cylinder status and contents. Our selection included Cylinder Status Tags, Empty Cylinder Tags, and Full Cylinder Tags.



OSHA & ANSI* Compliant Tags for installation, maintenance, & repair safety.

INSPECTION/MAINTANANCE TAGS



Use Inspection Tags and Maintenance Tags to ensure all machinery and other important equipment is working properly to help keep your workers safe. Use Inspection Tags to record equipment inspections for your machinery or emergency equipment.



ELECTRICAL TAGS



Use Electrical Tags on equipment and in areas during maintenance and repair to prevent electric shock, electrocution, fires, and explosions.



SCAFFOLD TAGS



Use Scaffold Tags to mark scaffolds as meeting or not meeting federal regulations or to warn workers if the scaffold system is not complete.



BIOHAZARD TAGS



Essential for any medical facility or lab environment, use Biohazard Tags to mark containers that hold viable biologically hazardous agents and warn employees of infectious agents.



*ANSI compliant tags are available for most of the tags we have in our collection.
This brochure shows OSHA compliant tags.

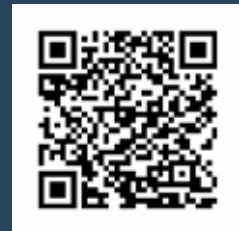
**Contact a sales rep to start
your custom tag order today!**



Tag Material Guide

Tag Type	Material	Standard Configuration	Application	Typical Size
Card Stock	110# Uncoated Cover Card Stock	5/16" Eyelet with String	Light Duty Temporary	4" x 7.5"
Tuff Tag	15 mil Rigid Vinyl	5/16" Eyelet with 8" Cable Tie	Heavy Duty Meets OSHA 50lb Pull Test Weather/ Soil/Grease Resistant	3.5" x 6"
Laminated	Graphics Sealed Between Heavy 10 mil Laminate	5/16" Eyelet with 8" Cable Tie	Maximum Durability Reusable Meets OSHA 50lb Pull Test	3.125" x 5.75"

**Additional Options: Sequential Numbering,
Perforating, Self Laminating (Coverall), Tyvek,
NCR Paper, Larger Eyelets, Bilingual.**



Scan code for website.

Stonehouse Safety Tags have been made continuously for over 100 years. Literally!
The first Stonehouse catalog from 1919 prominently displayed Safety Tags, and
they've been made ever since.

Stonehouse Safety Tags became part of the ACP International family in 2020.

Safety Signs

The examples shown here are OSHA Standards with a typical size of 14" x 10" x .040 aluminum. However, we can make many different options which include:

- ANSI Standards rather than OSHA (both are acceptable)
- Other Sizes: 10" x 7" and 20" x 14" are other common sizes
- Other Materials: Polyethylene, Lexan, and Decals are common
- Any message you need



Use to identify the most extreme situations.



Use where minor or moderate injury can occur.



Use to identify potential hazardous situations.



Use to state company safety policy for protection.



Part No. 04643



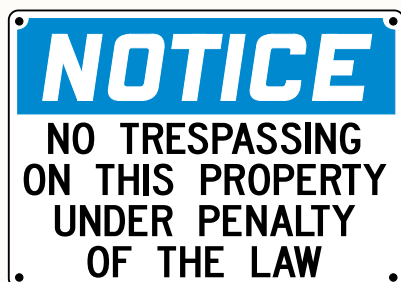
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Part No. 04813F



Part No. 04827F