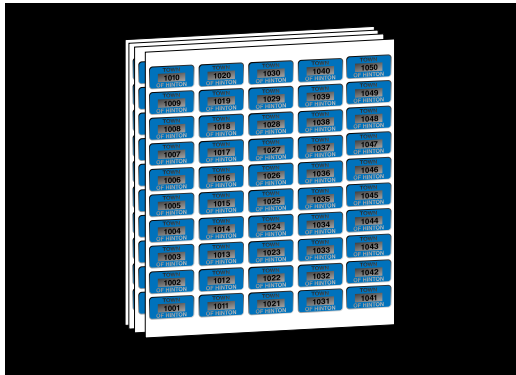
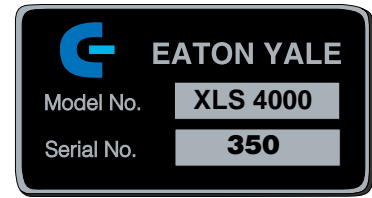




Made from durable 0.002" silver high-performance vinyl film over-laminated with 0.004" velvet finish vinyl film, **Asset ID Tags** have a permanent pressure-sensitive adhesive back for easy application. Your choice of 8 imprint colours: black, red,

burgundy, blue, green, orange, brown, purple. Black consecutive numbering in your choice of 4 sizes. Supplied on convenient sheets in a poly bag.



Supplied on convenient sheets with:

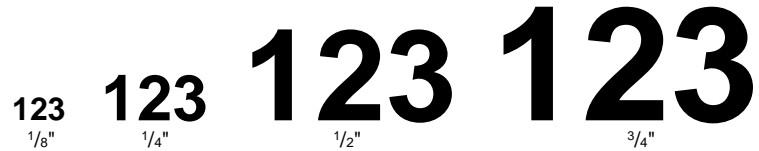
- Spec Document 1109 - Asset Control Program
- Spec Document 1191 - Application Instructions
- Asset ID Tags Re-Order Forms

### Asset ID Tag Standard Sizes

Number	Dimensions	Tags/Sheet
A-6001	1 1/2" x 1/2"	80
B-6002	1 1/2" x 3/4"	60
C-6003	1 1/2" x 1"	40
C-6004	2" x 3/4"	48
D-6005	2" x 1"	32
E-6006	2" x 1 1/4"	28
F-6007	2" x 1 1/2"	24
E-6008	2 1/2" x 3/4"	36
F-6009	2 1/2" x 1"	30
G-6010	2 1/2" x 1 1/2"	18
F-6011	3" x 1"	20
G-6012	3" x 1 1/2"	12
H-6013	3" x 2"	10
G-6014	3 1/2" x 1 1/2"	12
H-6015	3 1/2" x 2"	10
I-6016	3 1/2" x 2 1/2"	8
C-6017	1 1/4" x 1 1/4"	48
E-6018	1 3/4" x 1 3/4"	20
C-6019	1 1/4" diameter	48
E-6020	1 3/4" diameter	20

*Other sizes or shapes are available  
... phone or fax for a FastQuote.*

### Consecutive Numbering



*Other numbering sizes and styles available*

### Asset ID Tags Adhesive Specifications

**Asset ID Tags** are manufactured from high-performance cast vinyl - premium quality, flexible, opaque solid colour, medium gloss finish.

**Caliper, face:** 2.1 mil (53 µm)

**Caliper, adhesive:** 1.0 mil (25 µm)

**Liner:** 78# Bleached Kraft

**Physical Properties:** 1.0 mil clear permanent acrylic

**Dimensional Stability:** Excellent. < 0.015" (0.4mm)

**Tensile at Yield:** 4.0 - 9.0 lb/in (0.7 - 1.7 kg/cm)

**Elongation:** 50% minimum

**Gloss:** ~ 90

**Adhesion:** **24 hours:** 4.0 lbs/in (700 N/m)  
**1 week:** 4.5 lbs/in (788 N/m)

**Flammability:** Self Extinguishing

**Shelf Life:** 1 year

**Durability: Vertical Exposure:** Up to 7 years

**Minimum Application Temperature:** 40°F (4° C)

**Service Temperature:** -50° to 180° F (-45° to 82° C)

(Reasonable range of temperatures which would be expected under normal environmental conditions)

**Chemical Resistance:** Resistant to most mild acids, alkalis and salt solutions