

## BRADY B-7694 REWRITABLE TAG

TDS No. B-7694  
Effective Date: 30/01/2020

### Description:

#### GENERAL

**Material Type:** Surface printed rigid PVC tag over-laminated with clear polyester film on both sides

**Finish:** Glossy

### APPLICATIONS

Customizable and rewritable tag designed for Lockout Tagout identification. Preprinted design with possibility to add custom text with a permanent marker and erase with a solvent to reuse.

### RECOMMENDED PERMANENT MARKERS

Brady BFS-05

Please make sure that the surface is clean and free of oil before writing.

### RECOMMENDED ERASE SOLVENTS

Isopropanol

Acetone

Ethanol 70%

### SPECIAL FEATURES

Details:

PERFORMANCE PROPERTIES	TEST METHOD	TYPICAL RESULTS
Thickness	ASTM D 1000	1,6 mm (0.063 inch)
High Service Temperature	30 days at 70°C (158°F)	No visible effect
Low Service Temperature	30 days at -20°C (-4°F)	No visible effect
Humidity Resistance	30 days humidity chamber at 37°C (99°F) and 95% R.H.	No visible effect

### **Average Outdoor Durability:**

Outdoor performance expectations for B-7694 are based on UV resistance testing in the Q-Sun Xenon Test Chamber Model Xe-3 (Daylight Filter, Irradiance 0.35 W/m<sup>2</sup>, Wavelength 340nm, Continuous light at 63°C black panel temperature) and on weatherability testing in the QUV Accelerated Weathering Tester Model QUV/se, according to ASTM G154, Cycle 1. The test results suggest that the unwritten tag B-7694 may be used successfully in outdoor environments for a period of up to 5 years. Actual outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material color. See note and warranty statement below for additional information.

