



Rhino StopStix™

Spec Sheet

Part# S101-316-STIX



FURTHER EFFORTS ARE
BEING MADE TO IDENTIFY
THE LOCATION OF A
NATURAL GAS FACILITY
THAT IS IN THE
EXCAVATION AREA



Know what's below.
Call before you dig.

DESCRIPTION:

- Reusable
- Standard Tag Size: 2 1/2" x 16"
- ACM Construction: Two 0.15mm aluminum panels, bonded to a 2.7 mm solid polyethylene core (overall thickness = 3 mm)
- ACM is twice as rigid as solid aluminum but weighs 50% less
- Rhino UV Armor: Digitally printed graphics with UV stable inks and sealed with a protective coating
- Temperature Stable from -50° to +150°F

ACM PRODUCT DESCRIPTION:

Weight (Kg/m ²)	3.55
Thermal Performance R Values	0.0057
Core Composition	Polyethylene
Flammability BS476	Part 6: Class 0, Part 7: Class 1

ACM DIMENSIONAL TOLERANCES:

Thickness (mm)	-0 + 0.2
Thermal Expansion	2.4mm/m @100°C Temp Difference
Aluminum Thickness (mm)	±0.02
Flammability BS476	Part 6: Class 0, Part 7: Class 1

SAMPLE SPECIFICATION:

Rhino StopStix shall be used in areas where unlocatable utilities pose a significant risk for damages. They will be used to warn excavators about the presence of unlocatable utilities in the area, and inform them that steps are being taken to identify the their location. StopStix will be manufactured from aluminum composite material, UV-stable inks, and have a UV, oil, and chemical resistant coating.

