SnapSign™ Marking System

BG-SP

Long-life warning and numbering signs install in a snap on nearly any kind of line, including hot lines

SnapSign™ warning and numbering signs are highly legible, extremely durable, and quick to install or move from line to line. Using a hot stick with the appropriate installation tool allows SnapSigns to be installed directly on hot lines, as well as static lines and bundled lines. The SnapSign Marking System is widely used throughout the world to mark fiber optic lines, dangerous hot lines, common neutral lines, or any other line that needs identification.
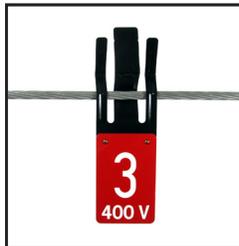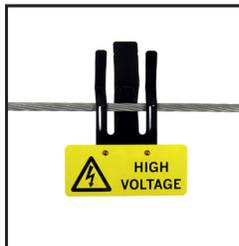
SnapSign Marking Signs

The signs used in the SnapSign Marking System are designed for many years of service. They are screen printed on both sides of a polyester coated aluminum sheet and finished with transparent protective varnish after printing. Rounded corners avoid potential damage from sharp edges.

SnapSign Clips

SnapSign Clamps

SnapSign Clips

SnapSign Clips are made with a stainless steel spring clip for secure attachment to cables or bundles up to 1.75" (45mm). Clips for smaller lines from 0.08–0.4" (2–10mm) are available by special order. SnapSign Clips can be installed or removed from the ground without cutting power using the SnapSign Clip Installation Tool attached to a hot stick (shown at right).

SnapSign Clamps

SnapSign Clamps are made from weather-resistant nylon and use a stainless steel spring for secure attachment to cables or bundles from 0.6" (16mm) up to 2.75" (70 mm). SnapSign Clamps can be installed or removed from the ground without cutting power using the SnapSign Clamp Installation Tool attached to a hot stick (shown at right).

Ordering Information

The SnapSign Marking System is a custom, made-to-order product. Allow 8–12 weeks in advance of installation. Contact P&R Tech for a quotation.