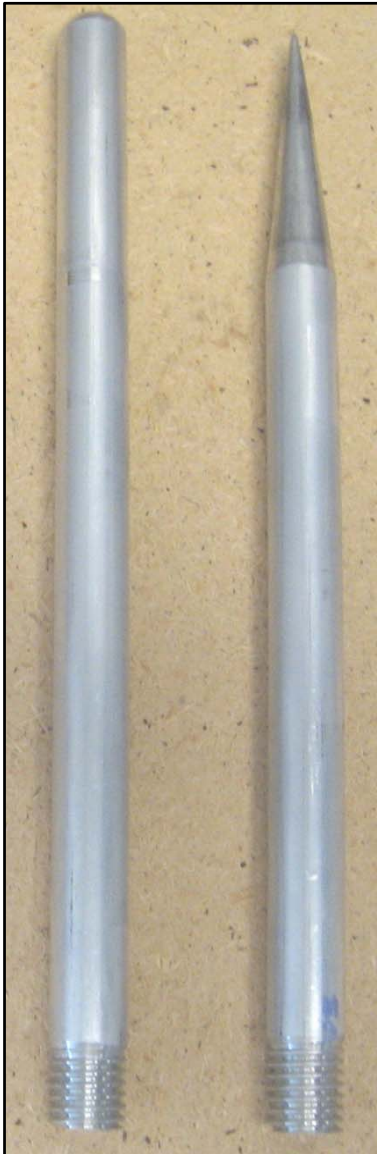


AIR TERMINALS



All air terminals are made of solid Aluminum, Copper or Stainless Steel rod. Air terminals can be ordered with a standard 2" taper or safety tipped. All air terminals are numbered for easy ordering. UL Listed

DESCRIPTION FOR ORDERING

First two numbers—Designates air terminal diameter.

Second two numbers—Designates air terminal length.

Prefix A—Designates Aluminum.

Prefix C— Designates Copper.

Prefix S— Designates Stainless.

Suffix L— Designates Lead Dipped.

Suffix N— Designates Nickel Plated.

Suffix ST— Designates Safety Tipped.

Suffix LC— Designates 1/16" Lead Coated.



Examples:

A1212	Aluminum 1/2" X 12" Air Terminal
C3824ST	Copper 3/8" X 24" Safety Tipped Air Terminal
C1236LST	Copper 1/2" X 36" Lead Safety Tipped Air Terminal

Field bends are permissible but must not exceed 90 degrees or have a radius of bend less than 8 inches.

All air terminals over 24" in length – Refer to catalog numbers G150 thru G166 for proper bracing.

