



# Aluminum & Steel

## Aluminum

Allen-Bailey Tag & Label has been steadily providing custom tags and labels to the aluminum industry to identify specific products and processes. Our tags are commonly used to identify racks of extruded aluminum products while layers of paint are baked on at high temperatures. In order for these tags to withstand heat and possible solvents, Allen-Bailey uses materials such as Graphiplast® and DuPont™.

## Steel

Allen-Bailey's tags and labels identify coils of steel that are used to punch out shapes for soda cans, automobile parts, and even large and small band saw blades. Some steel tags contain multiple parts to identify the steel during transport while keeping the carbonless flaps of the tag as a matter of record-keeping.

## Rebar

As it pertains to rebar, Allen-Bailey creates custom tags that display values at which a computer will be set to direct the equipment to configure the rebar into the correct shape for a construction site.

## Applications

- Container Identification Tags
- Heat Treat Tags
- Pallet Identification Tags
- Product Identification Tags
- Quality Control – Conforming & Nonconforming Material Tags

## Styles

- Continuous Tags for Dot Matrix Imprinting
- Laser Tags
- Multi-Part Tags with Bond & Carbon or Carbonless flaps
- Thermal Transfer Imprinted Tags

## Samples

