

Steel Marking Labels and Tags

...Add a 3rd Dimension to Your Steel Inventory Management



Advantages

- > Barcoding for customer use or your own use.
- > Thermal Transfer Printable or Hand Writable.
- > Non Permanent Product Marking.
- > No Use of Dangerous Paints/Inks for marking or stencing.
- > Shipping Manifest.
- > Inventory Marking and Tracking.
- Legible and Readable Markings.
- > "DROP" Identification.



Steel Marking Labels and Tags

... As Strong As Steel Yet Flexible As Paper

For over 20 years Apogee has provided Steel Manufacturing and Steel Service Industries with specialty labels to mark all types of steel products including sheets, plates, rolls, coils, expanded metals and more. Whether you are a large mill, a wholesaler, a service center, or a small steel processor we have a product for you that is virtually indestructible and will STICK to the most demanding steel surfaces or can be tied to steel wire, cable, or mesh.

Eliminate the need to use large cranes and forklifts to check and manage inventory!

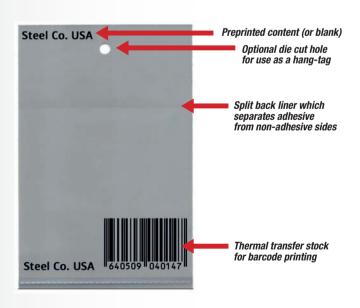


Apogee's steel marking labels improve inventory control and warehouse efficiencies by providing a 3 dimensional surface to mark and barcode inventory. These have proven to be especially beneficial for steel plates and sheets where products are traditionally marked on the surface then stacked on top of one another which hides the marking. Large cranes and forklifts are required to removed each plate to reveal information such as ID, mill run, alloy type, etc.

These labels can be written on with Sharpies, pens, or just about any marker, and are designed for Thermal Transfer (ribbon required) printers. They thermal print excellently for barcoding, inventory control, and work in process.

The real ingenuity on our steel marking labels are the proprietary formulas used in the **tear-resistant film substrate** and the **super-strong adhesive** combined with a split-back, non-adhesive section which allows the label to hang off the side of plates and sheets to create a **3rd dimension for improved inventory management.**

Major steel mills across the United States have experienced improved inventory control by using these labels. But, just as important are the customer relations benefits of delivering pre-labeled products which in turn help to improve customer warehouse management.



	SUPER KV LABEL	SUPER KP LABEL
Shear Strength	Excellent Sheer Strength. Almost impossible to tear.	Fair to Good Sheer Strength.
Adhesive Strength	Super Aggressive Adhesive. Adheres to the toughest surfaces.	Aggressive Adhesive.
Label Removal	Tough to remove once applied! It's PERMANENT!	Removes cleanly & neatly from most surfaces.
Durability	Fair to Good Outdoor Durability.	Excellent Outdoor Durability!
Hang Tab	Unique hang tab with special "no adhesive" feature. Great for marking plates of steel.	Unique hang tab with special "no adhesive" feature. Great for marking plates of steel.
Size	Standard 4x6 labels. Custom sizes and shapes on demand.	Standard 4x6 labels. Custom sizes and shapes on demand.
Quantity	500/roll	500/roll
Color	White, yellow, orange, grey, pink, red. Custom colors on demand.	White, yellow, orange, grey, pink, red. Custom colors on demand.
Graphics	Blank or printed with graphics, logos, pre-printed content on demand.	Blank or printed with graphics, logos, pre-printed content on demand.
Roll Core ID	3" cores for ready-use in barcode (thermal) printers.	3" cores for ready-use in barcode (thermal) printers.
Case Quantity	4 rolls per case. Partial cases available.	4 rolls per case. Partial cases available.

