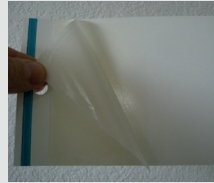




37. Strong Adhesive vs. Conventional Tagging



There are a lot of ways fastening/securing tags to products in factory and warehouse environments (protective wallets, adhesive tapes, glue sticks, etc.). Our multi-functional tag/label is equipped with high tech adhesives that stick to virtually any surface and leave no residue during and after removal. These tear resistant tags/labels are printed using thermal transfer or laser printers and can be attached using the adhesive patch or our various secure attachment clips. Application: Multiple usage matching plant and warehouse diversity.

36. Multi-Use Tags & Labels for In and Outdoors

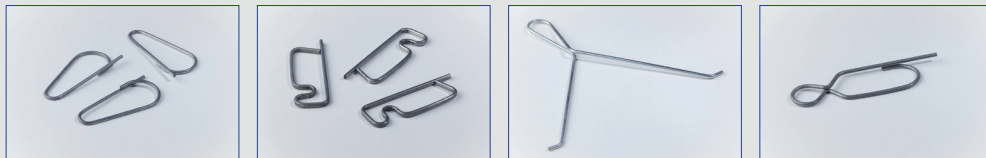


Labels and tags in plastic pouches are widely used in engineering, supply chain industry and warehouses: However condensation within the pouch, seal adhesive residue, excessive manual labor and high costs are just a few negative factors concerning this application. And it could be so easy. The combination of our strong films with an adhesive back (partial or full exposed) is the answer. No matter what surface, it either sticks or hangs with clips/wire. Water, oil, cleaning agents and the outdoor environment do not affect stability. This is an effective time saver and delivers a secure solution.

35. Tags and Secure Attachment Clips for extreme rough handling



Loss of product identification causes many hassles and additional expenses. Our new 6951 tag delivers a 30 percent higher tear resistance than conventional strong high heat tags of similar thickness. Attached with our ultra strong spring steel clips loss of tags are an issue of the past.



**More products available on www.itisupplies.com
Feel free to contact us for questions!**

"ITI Industrial Supplies is serving more than 500 customers within Metal, Mining, Precast/Concrete and other demanding heavy industries"



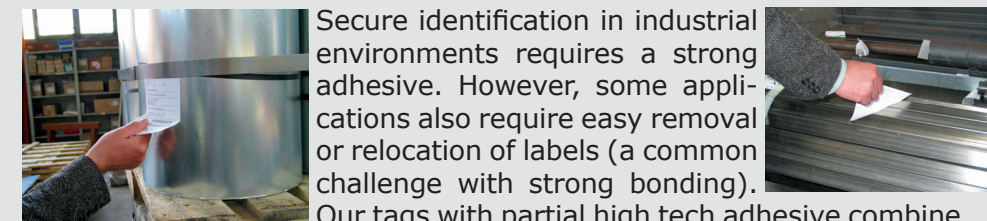
Articles from website. Read more on [itisupplies.com /Articles](http://itisupplies.com/Articles)

39. Strongest Adhesives on the Market



Quantity and quality of adhesive combined with adequate base material properties are important to insure proper bonding on difficult surface. Our labels carry optimal adhesive films to ensure strong bonding while reducing equipment maintenance/cleaning. These high tech adhesives tolerate oil, dirt/dust, acid/cleaning agents, water, weather, extreme cold and heat.

38. Strong Bonding and easy to relocate/remove



Secure identification in industrial environments requires a strong adhesive. However, some applications also require easy removal or relocation of labels (a common challenge with strong bonding). Our tags with partial high tech adhesive combine a strong bond and yet easy removal. Combo tag 9660 and label 468 also ensures that no adhesive remains on the product.