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Prices are subject to change without notice and all such items will be billed at prices in effect at the time of shipment.

Materials

Hayata metal ties are available in Stainless Steel Grade 316/304/201, and 200/300. Stainless Steel is ideally suited for hazardous environments such as extreme temperatures, corrosive atmosphere, intense vibrations and nuclear applications. For applications that demand high corrosion resistance, use Stainless Steel Grade 316. Stainless Steel 201 is typically suited for signage banding application. Hayata reserves the right to substitute material with equal or better corrosion resistance and/or mechanical specifications.

Coated Ties and Banding

All metal ties and banding are available with non-toxic halogen free polyester or PPA coating. Coating provides handling comfort at extreme low temperatures. Coating also improves corrosion resistance, impedes weathering effect and protects the bundle. Fully coated roller ball type (patent pending) is recommended for extreme cold temperatures and offshore applications. It can be effortlessly installed by hand or tool. Coating is available in a wide choice of colors.

Quality

Hayata is an ISO 9001:2015 registered firm and offers a range of UL listed, Lloyd’s Certified, ABS and DNV approved cable ties and banding. Hayata metal ties have smooth edges. They will not damage wires. They may be safely and reliably installed even by hand. Hayata metal ties are tested in split mandrel arrangement to be specified tensile rating.