

SafeEdge Banding

Description / Specification:

SafeEdge banding is a perfect solution for many applications including bundling of cables and hoses, insulation or for strapping. It is good for clamping and gives you the flexibility of being able to cut on site to the required length, reducing scrap. The combination of light weight, easy to handle, individually boxed coils along with the flexibility and economies represents great value.

These coils are supplied in stainless steel grades 304 and 316 which are non magnetic and offer good corrosion re-sistance. All Bandfix® band products are supplied with a safe edge in an individual handy carry cardboard box. Thickness 0.5mm—0.7mm

The product is supplied in securely-rolled lengths of 100ft/30m with a choice of widths to suit any intended purpose.

- 300 Series Stainless Steel
- Economical
- Ease in handling and installation
- Light duty banding application
- Can be applied using Bandfix® banding tool

| Bandfix® Value Band | | | | | | | | | |
|---------------------|---|-------|------|-----------|------|-----------------------------------|------------------|----------------|-----|
| Product | Material | Width | | Thickness | | Average Breaking Strength Lbs. | Package Quantity | Weight Approx. | |
| | | In. | mm. | In. | mm. | | | Lbs. | Kg |
| 1/2" | SS 304/SS 316 | 1/2 | 12.7 | 0.015 | 0.38 | 600 | 30mtrs/100' Roll | 2.9 | 1.3 |
| 3/4" | SS 304/ SS 316 | 3/4 | 19 | 0.015 | 0.38 | 900 | 30mtrs/100' Roll | 4.4 | 2 |
| Note | Also available in longer rolls to order & Mill coils approx. 15-20 kg per coil | | | | | | | | |

Quality and Safety:

We are committed to offering quality product with service which is second to none. We operate on ISO 9001 management system and all our materials are produced to meet relevant ASTM /BS EN standards.

There are no health risks in handling stainless steel products, although it is recommended that gloves should be worn in case of sharp edges. Good lifting practice techniques should always be followed when handling these products.