

### Table 1.2

# Technical Advice

## Handle Spools

- 1 To avoid the spring effect, refer to image 2.1
- 2 Avoid cross wires in the feeding process
- 3 Avoid dropping the bobbin during handover - this may cause the coil to break
- 4 For the correct and wrong way to lift our coils, refer to image 2.2 and 2.3 respectively

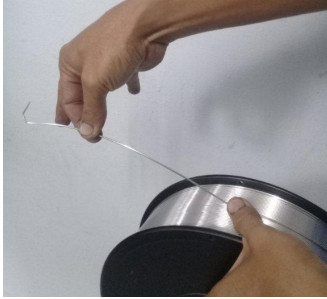


Image 2.1

During the process of feeding our wire to the metallization machine, we recommend holding the superficial tower by hand to avoid the spring effect (where the tower is out of place). Refer to Image 2.1, for the correct way to hold the tower.

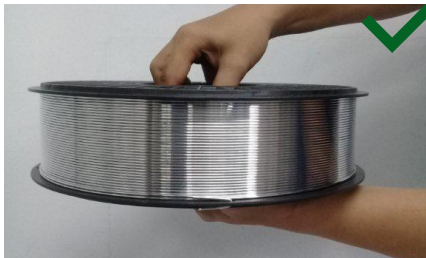


Image 2.2

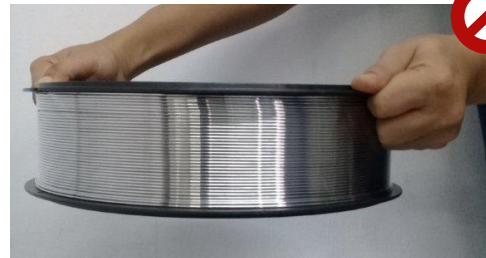


Image 2.3

## Storage Recommendations

The product must be kept dry and protected from elements (rain, etc.). We recommend to store well in the original packaging to protect it from dust and foreign substances. Our recommended shelf life for our aluminum wire is 6 months. For optimal quality, we recommend using the material no later than 6 months.

## Handling Measures



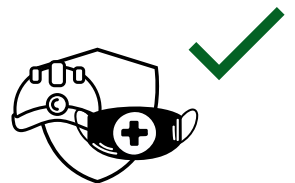
Wear safety goggles or glasses and suitable gloves



Wear safety shoes



Be careful when stacking rolls out of original packaging



Follow local security and safety protocols at all times

Note: The manufacturer will not be liable for any damage due to improper use of the submitted material