

# DATA SHEET

## GRAB TUBE HANDLE

Devices



### Function

The Grab Tube Handle was developed to offer safety in the manual handling of several models of tubes (PVC, steel, aluminum, and copper, among others), offering adequate fitting for each diameter, fixing with the load's own weight, guaranteeing the adequate fixation of the load in the device. It features a suitable opening for hand fixation, eliminating the risk of pressing of hands and fingers, offering high worker performance and biomechanical stress. The working format and the equipment configuration allow for the alignment of the hand and forearm during gripping efforts, featuring a specific handle to offer comfort in the manual transport of the load. The equipment's structure is made of steel and features a rubber layer in contact with the load to promote greater friction (adhesion) and prevent material damage such as scratches and deformations.

### Features

- Fabricado em aço carbono com acabamento pintado para ambientes agressivos;
- Apresenta camada de borracha para contato com a carga e manopla em poliuretano.

### Models/ Code /Weight

Alavanca Ergonômica / Cód: 746 / 23 kg

### Hs Code

8207.90.00

### Product Dimensions

Tube 8" / Cod: 2046 / Weight: 1,5 Kg  
Tube 10" / Cod: 1854 / Weight: 1,6 Kg  
Tube 12" / Cod: 1864 / Weight: 1,7 Kg

## ADDITIONAL FEATURES



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