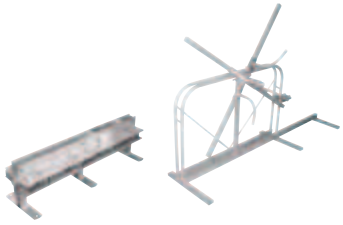
**Bandella**
***Band***



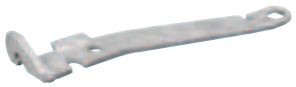
| Articolo<br>*Item* | Dimensione<br>*Dimension* | Materiale<br>*Material* | Sezione<br>*Cross section* | Peso<br>*Weight* |
|---|---|---|---|---|
| **317.30.3** | 30 x 3 mm | Acciaio zincato a caldo<br>*Hot galvanized steel* | 90 mm² | 0,721 g/m |
| **317.30.35** | 30 x 3,5 mm | Acciaio zincato a caldo<br>*Hot galvanized steel* | 105 mm² | 0,840 g/m |

**Macchina raddrizza tondino e svolgitore per tondino e bandella**
***Straightener machine for rod iron and decoiler for rod iron and band***



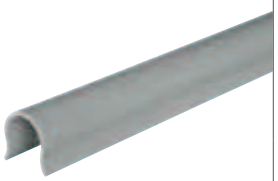
| Articolo<br>*Item* | Materiale<br>*Material* | Utilizzo<br>*Utilization* |
|---|---|---|
| **1082.8** | Acciaio zincato a caldo e acciao inox<br>*Hot galvanized steel and stainless steel* | per tondino Ø 8 mm<br>*for rod iron Ø 8 mm* |
| **1082.10** | Acciaio zincato a caldo e acciao inox<br>*Hot galvanized steel and stainless steel* | per tondino Ø 10 mm<br>*for rod iron Ø 10 mm* |

**Utensile multiuso**
***Universal tool***



| Articolo<br>*Item* | Materiale<br>*Material* | Utilizzo<br>*Utilization* |
|---|---|---|
| **1049** | Acciaio zincato a caldo<br>*Hot galvanized steel* | Per raddrizzare il tondino, per serrare dadi da 17 mm e per sganciare il tondino dai supporti 5005.8 e 3005.8<br>*For straigthening rod iron, to block nuts 17 mm and for uncoupling the rod iron from 5005.8 and 3005.8* |

**Profilo di protezione**
***Protection profile***





| Articolo<br>*Item* | Dimensione<br>*Dimension* | Materiale<br>*Material* | Utilizzo<br>*Utilization* |
|---|---|---|---|
| **PV4545** | 45 x 45 x 3000 mm | Vetroresina<br>*Fiberglass* | per tondino Ø 8 mm<br>*for rod iron Ø 8 mm* |
| **PV7575** | 75 x 75 x 3000 mm | Vetroresina<br>*Fiberglass* | per tondino Ø 10 mm<br>*for rod iron Ø 10 mm* |
| **C45** | 45 x 45 mm | Acciaio zincato a caldo<br>*Hot galvanized steel* | Staffa per profilo PV4545<br>*Holder for profile PV4545* |
| **C75** | 75 x 75 mm | Acciaio zincato a caldo<br>*Hot galvanized steel* | Staffa per profilo PV7575<br>*Holder for profile PV7575* |

NUOVO articolo
*NEW item*