

あらゆるニーズにおこたえする溶接棒ホルダ。

Electrode Holders to Meet Every Need

- 全国需要の80%のご愛用を頂き、唯一のJIS指定工場で作られる三立の溶接棒ホルダをご使用下さい。
- 金属部はすべて耐熱性のすぐれた絶縁物で覆われ、JIS規格にもとずく耐電圧試験及び各種の検査に合格しておりますから安心してご使用頂けます。
- 本体金具は他に例のない鍛造製品で、強度、耐磨耗、耐熱、温度上昇等比較にならぬ程すぐれています。柄の材質は成形品と異なり、特殊樹脂を使用していますので弾力性に富み、他の絶縁カバーと共に強い衝撃にも十分耐えます。
- 全部品がJIS規格合格品で品質本位に生産され、大量生産方式採用により価格も安く、全部品が簡単に交換出来ます。電線接続方法で、ネジ止式は半田式にくらべ、熱源及び半田が不用で備付けのハンドルで簡単に接続できます。

- Sanritsu electrode holders are manufactured in the only JIS approved plant, and they enjoy an 80% share of the domestic market.
- Metallic parts are resistant material. They have passed all inspections and dielectric strength tests based on JIS standards, and they can be used with complete safety and confidence.
- The metal fittings on the main body of our holders are forged fittings not found on other types of holders. They are superior in strength, wear resistance and heat resistance; and exhibit very little temperature rise. The handle is not made of cast material, but is made of a special plastics which is extremely flexible. It gives the same impact strength as other insulating covers.
- All parts meet the JIS standards, and are manufactured to this quality standard. They are mass produced for low cost and all parts can be easily interchanged, and the cable connection is of the hold screw type. Unlike soldering types, there is no need for solder or soldering irons, and the cable can be easily attached to the handle.



S-200



S-300



S-500



AS-400

| 型 式 | 溶接電流(A) | 使用率(%) | 使用棒径(mm) | 電線接続方式 | 電線の最大公称断面積(mm ²) | 長さ(mm) | 重さ(g) |
|-------|---------|--------|----------|-----------|------------------------------|--------|-------|
| S200 | 200 | 60 | 2.0~5.0 | ネジ止、半田 | 38 | 235 | 425 |
| S300 | 300 | 60 | 3.2~6.0 | ネジ止、半田、圧着 | 50 | 235 | 435 |
| AS400 | 400 | 60 | 5.0~8.0 | ネジ止、半田、圧着 | 60 | 255 | 540 |
| S500 | 500 | 60 | 6.4~10.0 | ネジ止、半田、圧着 | 80 | 245 | 595 |

| Type | Welding Current(A) | Electrode Use(%) | Electrode Diameter | Cable Connection Method | Max. Cable Size Section (mm ²) | Length(mm) | Weight(g) |
|-------|--------------------|------------------|--------------------|-------------------------------|--|------------|-----------|
| S200 | 200 | 60 | 2.0~5.0 | Hold Screw/Solder | 38 | 235 | 425 |
| S300 | 300 | 60 | 3.2~6.0 | Hold Screw/Solder/Compression | 50 | 235 | 435 |
| AS400 | 400 | 60 | 5.0~8.0 | Hold Screw/Solder/Compression | 60 | 255 | 540 |
| S500 | 500 | 60 | 6.4~10.0 | Hold Screw/Solder/Compression | 80 | 245 | 595 |