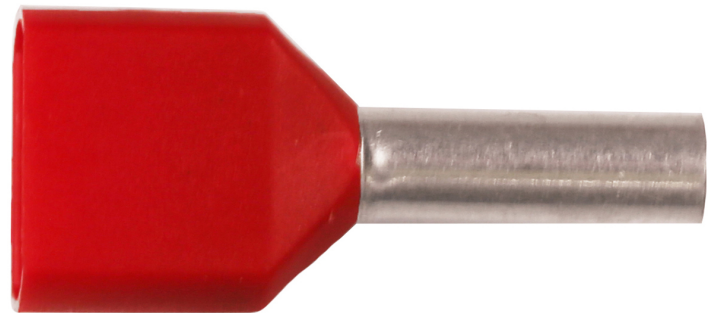


Eristetyt TWIN-päätehylsy 2 x 0,5 - 2 x 10 mm² ETW2, vaihtoehtoinen värikoodi, Isolerade TWIN-ändhylsor 2 x 0,5 - 2 x 10 mm², ETW2, alternativ färgkod, Isolerede TWIN-terminalrør 2x0,5 - 2x10 mm², ETW2, Isolerte TWIN-endehylser 2 x 0,5 - 2 x 10 mm², ETW2, alternativ fargekode, Isolierte TWIN-Aderendhülsen 2x0,5-2x10 mm² ETW2, Alternativ-Farbcode, Pre-insulated TWIN-end terminals 2 x 0.5 - 2 x 10 mm², ETW2, alternative colour code, Pre-insulated TWIN-end terminals 2 x 0.5 - 2 x 10 mm², ETW2, alternative colour code, Pre-insulated TWIN-end terminals 2 x 0.5 - 2 x 10 mm², ETW2, alternative colour code, Pre-insulated TWIN-end terminals 2 x 0.5 - 2 x 10 mm², ETW2, alternative colour code

A1,5-12ETW2

- Material: Cu 99.95%, tin plated Cu/Sn, CSA approved.
- Polypropylene insulation, colour code W.

Pre-insulated TWIN end terminal ETW2, 1.5 mm².
Used with certified tool PEB0110T.



Item number: **7287-038500**
EAN: **7393487029712**

H (mm): **3.5**
d (mm): **2.3**
D (mm): **6,4**
L1 (mm): **12**
L (mm): **20**
s (mm): **14**

Working temperature, Min (°C): **-40**
Working temperature, Max (°C): **40**
Insulation material: **PP**
Insulation colour: **Red (end sleeves)**
Material: **Cu, Cu/Sn**

AWG/MCM Cu: **2x16 AWG**
mm² Cu: **2 x 1,5**