

S-9000/T

TRONCHESE PER TAGLIO CONDUTTORI DEL BINARIO CUTTING TOOL FOR TRACK CONDUCTORS

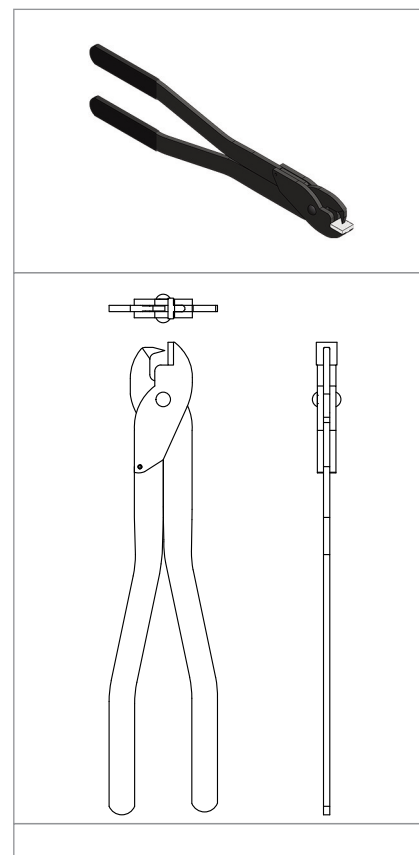
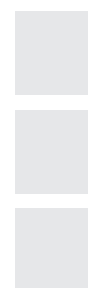
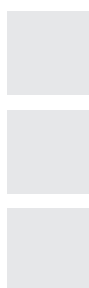
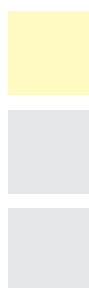
Dati tecnici

Technical data

Caratteristiche

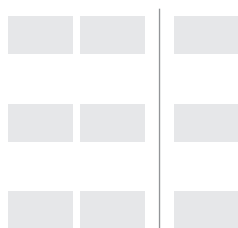
Characteristics

In acciaio
In steel



Marchi di qualità

Quality marks



Direttive Europee

European directives

Conforme "RoHS"
"RoHS" compliant
Non soggetto alla "RAEE"
Not subject to "WEEE"

Pesi e confezioni

Weights and packaging

Art. Codice prodotti Product references	g Peso netto Net weight	n° pz per sacco per bag	n° pz per scatola per box	n° pz per cartone per carton
S-9000/T	100			

Note

Notes

Le barre di binario di lunghezza 1-2-3-4 m vengono fornite con i conduttori di rame già incassati come prescritto dalla norma di sicurezza. Nel caso in cui si abbia la necessità di accorciare la lunghezza del binario in fase di installazione, dopo il taglio utilizzare la pinza speciale (S-9000/T) avendo cura di intestare i 4 conduttori (L1-L2-L3-N) di almeno 5 mm per garantire le corrette distanze elettriche in aria e superficiali (fig. 4 e 5).

The track bars with length 1-2-3-4 m are provided with the copper conductors already recessed, in compliance with the relevant safety standard. If it is necessary to shorten the track during installation, after the cut it is necessary to use the special cutting tool (S-9000/T) to recess the 4 conductors (L1-L2-L3-N) at least of 5mm so that the correct air, surface and electrical distances are respected (pic. 4 and 5).

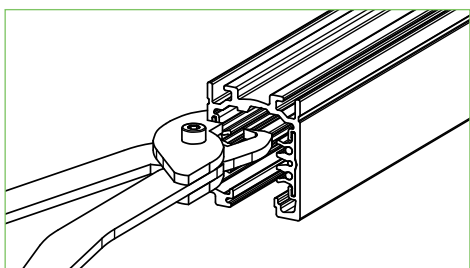


Fig. 4 Intestazione conduttori del binario
Pic. 4 Recessing track conductors

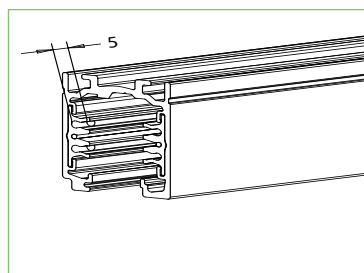


Fig. 5 Intestazione minima
Pic. 5 Minimum recessing