CARATTERISTICHE MACCHINETTA	95.01	SPECIFICATION SWAGING MACHINE
TERMINALI CAVO Ø	mm 2.5/3/4/5	*TERMINALS WIRE Ø*
MANICOTTI IN RAME CAVO Ø	mm 4/5/6	*COPPER SLEEVES Ø*
PESO	kg 23	*WEIGHT*

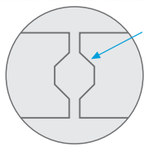


! Nota: Usare esclusivamente terminali e manicotti di nostra produzione.

! *Note: Use only our terminals and copper sleeves.*

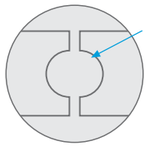
A COPPIE RULLI COUPLE ROLLERS

DESCRIZIONE	ART.	*DESCRIPTION*
Coppia rulli per terminali Ø esterno mm 5 (cavo mm 2,5)	95.05	*Couple rollers for terminals external Ø mm 5 (wire mm 2,5)*
Coppia rulli per terminali Ø esterno mm 6 (cavo mm 2,5-3)	95.06	*Couple rollers for terminals external Ø mm 6 (wire mm 2,5-3)*
Coppia rulli per terminali Ø esterno mm 8 (cavo mm 4)	95.08	*Couple rollers for terminals external Ø mm 8 (wire mm 4)*
Coppia rulli per terminali Ø esterno mm 10 (cavo mm 5)	95.10	*Couple rollers for terminals external Ø mm 10 (wire mm 5)*
Coppia rulli per manicotti cavo Ø mm 4	95.44	*Couple rollers for copper sleeves wire Ø mm 4*
Coppia rulli per manicotti cavo Ø mm 5	95.55	*Couple rollers for copper sleeves wire Ø mm 5*
Coppia rulli per manicotti cavo Ø mm 6	95.66	*Couple rollers for copper sleeves wire Ø mm 6*



! Usare i rulli con sezione esagonale per pressare i terminali.

! *Use the hexagonal section rollers for swaging terminals.*



! Usare i rulli con sezione circolare per pressare i manicotti in rame.

! *Use the circular section rollers for swaging copper sleeves.*

MACCHINETTA IDRAULICA PER PRESSATURE

SWAGING MACHINE



WWW.VIADANA.IT INFO@VIADANA.IT