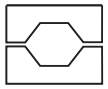
Pinze meccaniche per capicorda di potenza

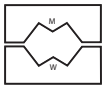
Mechanical tools for uninsulated terminals

Materiale: Acciaio stampato a freddo.
Isolamento manici in materiale plastico antisdruciolo.
Matrici a revolver con blocco di posizionamento sezione.
Aggraffatura esagonale ed MW.

Material: Made with moulded stell.
Handles insulated with plastic material.
With revolving dies, positive lock.
Hexagonal and MW crimp.



Dis. 1



Dis. 2

Articolo Type	Sezione mm² Section mm²	Tipo di terminale Terminal type	Tipo aggraffatura Crimping type	Dis	Lunghezza mm Lenght mm
BM **510**	6 ÷ 50	Standard	Esagonale/Hexagonal	1	390
BM **511**	6 ÷ 50	DIN	Esagonale/Hexagonal	1	390
BM **512**	10 ÷ 120	Standard	MW	2	610
BM **513**	10 ÷ 120	DIN	Esagonale/Hexagonal	1	610

Articolo Type	Descrizione Description
BM **582**	Per capicorda in rame da 10 a 150 mm² Per derivatori a "C" da 16 a 35 mm² Cassetta di custodia Dimensioni: 805x220x100 mm Peso 10,5 kg. For uninsulated terminals 10 ÷ 150 mm² For "C" derivator 16 ÷ 35 mm² Carrying case Dimensions: 805x220x100 mm Weight: 10,5 kg.

MATRICI PER BM 582 - **DIES FOR 582**

	Non isolati Uninsulated		Preisolati Insulated	Derivatori a C "C" sleevs	Terminali DIN DIN Terminals		Terminali a bussola End-sleeves
Sez. mm² Sec. mm²	Articolo Type	ID	Articolo Type	Articolo Type	Articolo Type	ID	Articolo Type
10	BM **182010**	7	BM **182110**	BM **182210**	BM **182310**	6	
16	BM **182016**	7,5	BM **182116**	BM **182225**	BM **182316**	8	
25	BM **182025**	9	BM **182125**		BM **182325**	10	
35	BM **182035**	11	BM **182135**	BM **182235**	BM **182335**	12	
50	BM **182035**	12	BM **182150**		BM **182335**	14	BM **182650**
70	BM **182025**	14	BM **182170**		BM **182325**	16	BM **182670**
95	BM **182016**	16	BM **182195**		BM **182316**	18	BM **182695**
120	BM **182010**	18			BM **182310**	20	BM **182612**
150	BM **182015**	20					BM **182615**