

MATRICI SERIE 86 · PER ATTREZZATURE · AGGRAFFATURA PROFONDA

DIES SERIES 86 · FOR TOOLS · FOR DEEP INDENT

COMPATIBILITÀ

- BM 186 (aggraffatrice idraulica manuale)
- BM 286 (testata aggraffatrice)

COMPATIBILITY

- BM 186 (hydraulic manual crimping tool)
- BM 286 (crimping head)

per conduttori in alluminio DIN 48201 · For aluminium conductors DIN 48201					
	Porta matrice Die holder Fig. 1	Matrice Die Fig. 2		Punzone Indentor Fig. 3	Supporto inferiore Die support Fig. 4
	Articolo Code	per capicorda for terminal lugs Articolo Code	per giunti for joints Articolo Code	Articolo Code	Articolo Code
mm²					
35	18692	186750	186850	186450	18691
50		186770	186870	186470	
70					
95	18693	186715	186815	186415	
120					
150					
185					
240		186724	186824	186424	

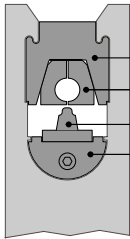
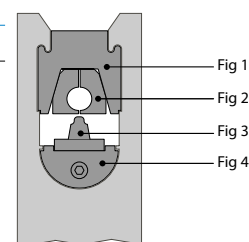


Fig 1

Fig 2

Fig 3

Fig 4



MATRICI SERIE 84 • PER ATTREZZATURE • DIES SERIES 84 • FOR TOOLS

COMPATIBILITÀ

- BM 184/186 (aggraffatrici idrauliche manuali)
- BM 384 (aggraffatrice idraulica a batteria)
- BM 284/286 (testata aggraffatrici)

COMPATIBILITY

- BM 184/186 (hydraulic manual crimping tools)
- BM 384 (hydraulic battery crimping tool)
- BM 284/286 (crimping heads)

Per tutti • For all		Per conduttori in rame • For copper conductors							
mm ²	prearrotondore prerounding	non isolati • <i>uninsulated</i> (capocorda, connettore testa e parallelo) (terminal lug, butt connector, parallel connector)		non isolati • <i>uninsulated</i> classe 6 • <i>class 6</i> (capocorda) (terminal lug)		non isolati • <i>uninsulated</i> DIN 46235, 46234, 46267/1 (capocorda, connettore testa) (terminal lug, butt connector)		non isolati • <i>uninsulated</i> Media Tensione Medium Voltage (capocorda, connettore testa) (terminal lug, butt connector)	
	Art. matrice Die type	Art. matrice Die type	ID	Art. matrice Die type	ID	Art. matrice Die type	ID	Art. matrice Die type	ID
10	---	184010	7	184010	7	184310	6	---	-
16	---	184016	7.5	184016	7.5	184316	8	---	-
25	---	184025	9	184025	9	184325	10	184325	10
35	---	184035	11	184035	11	184050	12	184050	12
50	184550	184050	12	184435	13	184070	14	184095	16
70	184570	184070	14	184095	16	184095	16	184015	20
95	184595	184095	16	184012	18	184012	18	184018	22
120	184512	184012	18	184015	20	184015	20	184030	28
150	184515	184015	20	184018	22	184018	22	184040	35
185	184518	184018	22	184024	25	184024	25		
240	184524	184024	25	---	-	184030	28		
300	184530	184030	28	---	-	184040	35		
400	184540	184040	35	---	-	---	-		

Per conduttori in rame • For copper conductors				Per conduttori in alluminio For aluminum conductors			
mm ²	preisolati • <i>insulated</i> (capocorda, connettore testa e parallelo) (terminal lug, butt connector, parallel connector)	derivatori a C C shunts	Bussola End-sleeves	non isolati • <i>uninsulated</i> (bimetallici) (bimetallic)		non isolati • <i>uninsulated</i> DIN 48201 (capocorda, bimetallici, giunti) (terminal lug, bimetallic, joint)	
	Art. matrice Die type	Art. matrice Die type	Art. matrice Die type	Art. matrice Die type	ID	Art. matrice Die type	ID
10	184110	184210	---	---	-	---	-
16	184116	---	---	---	-	---	-
25	184125	184225	---	184450	15	184050	12
35	184135	184235	---	---	-	184435	13
50	184150	---	184650	---	-	184450	15
70	184170	184270	184670	184015	20	184012	18
95	184195	184295	184695	---	-	184495	21
120	184112	---	184612	184024	25	184018	22
150	184115	184212	184615	---	-	184024	25
185	184118	---	---	184030	28	184030	28
240	184124	---	---	184424	32	184424	32
300	---	---	---	---	-	---	-
400	---	---	---	---	-	---	-

ADATTATORE ADAPTOR



Articolo Code	Descrizione Description
18694	Adattatore matrici serie 84 per articoli 186 e 286 Series 84 die adapter for items 186 and 286

Legenda simboli | Key to symbols

- | | |
|---|---|
| compressione esagonale hexagonal compression | compressione ovale oval compression |
| compressione a contenimento radiale compression with radial containment | compressione trapezoidale trapezoidal compression |