

MATRICI DIES

MATRICI SERIE 82 · PER ATTREZZATURE · DIES SERIES 82 · FOR TOOLS

COMPATIBILITÀ

- BM 582 (*) (aggraffatrice meccanica)
- BM 200/200PA (aggraffatrice oleodinamica manuale multitesta)
- BM 182/182P/1823/1824 (aggraffatrice oleodinamica manuale)
- BM 200A (testata aggraffatrice per multitesta idraulica manuale)

COMPATIBILITY

- BM 582 (*) (mechanical crimping tool)
- BM 200/200PA (hydraulic manual multi-head crimping tool)
- BM 182/182P/1823/1824 (hydraulic manual crimping tool)
- BM 200A (crimping head for multi-head manual hydraulic crimping tool)

mm ²	Per tutti For all	Per conduttori in rame · For copper conductors									
	prearrotondatore 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	---	182010	7	182010	7	182310	6	---	-	-	
16	---	182016	7.5	182016	7.5	182316	8	---	-	-	
25	---	182025	9	182025	9	182325	10	182325	10		
35	---	182035	11	182035	11	182335	12	182035	12		
50	182550	182035	12	182435	13	182335	14				
70	182570	182025	14	182016	16	182325	16	182016	16		
95	182595	182016	16	182010	18	182316	18	182015	20		
120	182512	182010	18	182015	20	182310	20	182018	22		
150	182515	182015	20	182018	22	182018	22				
185	---	182018	22	182024	25	182024	25	---	-	-	
240	---	182024	25	---	-	---	-	---	-	-	

mm ²	Per conduttori in rame · For copper conductors				Per conduttori in alluminio For aluminum conductors			
	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	182110	182210	---	-	---	-	---	-
16	182116		---	-				
25	182125	182225	---	-	182450	15	182035	12
35	182135	182235	---	-			182435	13
50	182150	---	182650		182015	20	182450	15
70	182170	---	182670				182010	18
95	182195	---	182695				182495	21
120	---	---	182612				182018	22
150	---	---	182615		182024	25	182024	25
185	---	---	---	-			---	-
240	---	---	---	-			---	-

(*) sino a 150 mm² per i terminali non isolati e sino a 120 mm² per i terminali DIN
(*) up to 150 mm² for uninsulated terminal, and up to 120 mm² for DIN terminals

Legenda simboli | Key to symbols

⬡ compressione esagonale | hexagonal compression

○ compressione a contenimento radiale | compression with radial containment

○ compressione ovale | oval compression

⬢ compressione trapezoidale | trapezoidal compression