

DIESETS M

for crimping tools

In accordance with best practice guidelines, crimping dies are best used as part of a single-source Matched Crimping System with Hydraulic Tooling and Compression Connectors.

Thus Cembre die sets cover the most widely applicable formats and are manufactured from specialist steels using processes proven to optimise mechanical performance and corrosion resistant finish.



DIESETS M



DIESETS M

List of products

M 15 kN

Type	Form of compression
RBY-15	oval
KE4-15	trapezium
KE16-15	trapezium
KE35-15	trapezium
NN4-15	indent "U"
MCS4-15	at heart
ME03/2-15	hexagonal
MA03/3-15	indent "U"
ME2/3-15	hexagonal
MS4/10-15	hexagonal
MS10/16-15	hexagonal
MH10/16-15	hexagonal
MK5/8-15	hexagonal

M 45 kN

Type	Form of compression
MA1	indent "U"
MA2.3	indent "U"
MA5	indent "U"
MA7	indent "U"
MA9	indent "U"
MA10	indent "U"
MC0	oval
MC2	oval
MC6	oval
MC10	oval
MC25	oval
MC35	oval
M70	hexagonal
M75	hexagonal

M96	hexagonal
M113	hexagonal
M118	hexagonal
M140	hexagonal
M158	hexagonal
M173	hexagonal
MK5	hexagonal
MK6	hexagonal
MK8	hexagonal
MK10	hexagonal
MK12	hexagonal
MK14	hexagonal
MK16	hexagonal
MK18	hexagonal
MK20	hexagonal
MK22L	hexagonal
MK22B	hexagonal
ME1	hexagonal
ME2	hexagonal
ME3	hexagonal
ME5	hexagonal
ME7	hexagonal
ME9	hexagonal
ME10	hexagonal
ME12	hexagonal
ME14	hexagonal
ME17	hexagonal
ME19	hexagonal
ME20	hexagonal
ME24	hexagonal
ME24L	hexagonal
ME29	hexagonal
ME30	hexagonal
ME30L	hexagonal
MS6	hexagonal

MS10	hexagonal
MS16	hexagonal
MS25	hexagonal
MS35	hexagonal
MS50	hexagonal
MS70	hexagonal
MS95	hexagonal
MS120	hexagonal
MS150	hexagonal
MS150L	hexagonal
MH10	hexagonal
MH16	hexagonal
MH25	hexagonal
MH35	hexagonal
MH50	hexagonal
MH70	hexagonal
MH95	hexagonal
MH120	hexagonal
MH150	hexagonal
MH150L	hexagonal

M 50-63 kN

Type	Form of compression
M235/9-50	hexagonal
M260/9-50	hexagonal
MQ10-50	indent "U"
MQ16-50	indent "U"
MQ25-50	indent "U"
MQ35-50	indent "U"
MQ50-50	indent "U"
MQ70-50	indent "U"
MDB110-50	hexagonal
MH10-50	hexagonal
MH16-50	hexagonal
MH25-50	hexagonal
MH35-50	hexagonal

MH50-50	hexagonal
MH70-50	hexagonal
MH95-50	hexagonal
MH120-50	hexagonal
MH120L-50	hexagonal
MH150-50	hexagonal
MH150L-50	hexagonal
MH185-50	hexagonal
MH240-50	hexagonal
MH300-50	hexagonal
MK5-50	hexagonal
MK6-50	hexagonal
MK8-50	hexagonal
MK10-50	hexagonal
MK12-50	hexagonal
MK12B-50	hexagonal
MK14-50	hexagonal
MK14B-50	hexagonal
MK15-50	hexagonal
MK16-50	hexagonal
MK16B-50	hexagonal
MK18-50	hexagonal
MK18B-50	hexagonal
MK20-50	hexagonal
MK21B-50	hexagonal
MK22-50	hexagonal
MK22B-50	hexagonal
MK22L-50	hexagonal
MK25-50	hexagonal
MK25B-50	hexagonal
MK28-50	hexagonal
MK28B-50	hexagonal
MK32-50	hexagonal
MK32B-50	hexagonal
MC25-50	oval

MC35-50	oval
MC70-50	oval
MA1-50	indent "U"
MA2.3-50	indent "U"
MA5-50	indent "U"
MA7-50	indent "U"
MA9-50	indent "U"
MA10-50	indent "U"
MA12-50	indent "U"
MA14-50	indent "U"
MA17-50	indent "U"
MA19-50	indent "U"
MA20-50	indent "U"
MA24-50	indent "U"
M70-50	hexagonal
M75-50	hexagonal
M96-50	hexagonal
M118-50	hexagonal
M140-50	hexagonal
M140/9-50	hexagonal
M158-50	hexagonal
M173-50	hexagonal
M173/9-50	hexagonal
M190-50	hexagonal
M215-50	hexagonal
ME1-50	hexagonal
ME2-50	hexagonal
ME3-50	hexagonal
ME5-50	hexagonal
ME7-50	hexagonal
ME9-50	hexagonal
ME10-50	hexagonal
ME12-50	hexagonal
ME14-50	hexagonal
ME17-50	hexagonal

ME19-50	hexagonal
ME20-50	hexagonal
ME24-50	hexagonal
ME24L-50	hexagonal
ME29-50	hexagonal
ME30-50	hexagonal
ME30L-50	hexagonal
ME35-50	hexagonal
ME37-50	hexagonal
ME40-50	hexagonal
ME48-50	hexagonal
ME60-50	hexagonal
MN2RF-50	radial
MN3RF-50	radial
MN5RF-50	radial
MN7RF-50	radial
MN10RF-50	radial
MN12F-50	radial
MN14RF-50	radial
MN17F-50	radial
MN19RF-50	radial
MN20F-50	radial
MN24RF-50	radial
MMT25-50	circular
MMT50-50	circular
MMT95-50	circular
MMT200-50	circular
MS6-50	hexagonal
MS10-50	hexagonal
MS16-50	hexagonal
MS25-50	hexagonal
MS35-50	hexagonal
MS50-50	hexagonal
MS70-50	hexagonal
MS95-50	hexagonal

MS120-50	hexagonal
MS150-50	hexagonal
MS150L-50	hexagonal
MS185-50	hexagonal
MS240-50	hexagonal
MS300-50	hexagonal
MTT95-50	trapezium
MY2-50	circular
MY3-50	circular
MY4-50	circular
MY5-50	circular
MY6-50	circular
MY7-50	circular
MY10-50	circular
MY14-50	circular
MY16-50	circular
MY19-50	circular
MY24-50	circular
MY30-50	circular
MY30L-50	circular
MY36-50	circular
MY37-50	circular
MY48-50	circular

M 60 kN

Type	Form of compression
MA2.3-60	indent "U"
MA5-60	indent "U"
MK12-60	hexagonal
MK14-60	hexagonal
MK16-60	hexagonal
MK18-60	hexagonal
MK22-60	hexagonal
MK25-60	hexagonal
MK28-60	hexagonal
MDB110-60	hexagonal

M 80 kN

Type	Form of compression
MA3.5-U	indent "U"
MA7.14-U	indent "U"
MA9.17-U	indent "U"
MA10.19-U	indent "U"
MA12.20-U	indent "U"
MA19-U	indent "U"
MA24-U	indent "U"
MA30.80-U	indent "U"
MA35-U	indent "U"
MA37-U	indent "U"
MA40-U	indent "U"
MA48-U	indent "U"
MC10-U	oval
MC6.25-U	oval
MC25-U	oval
MC35-U	oval
MC70-80-U	oval
MC95-80-U	oval
MMT25-U	circular
MMT50-U	circular
MMT95-U	circular

MC0-U	oval
MC0-2-U	oval
M70.140-U	hexagonal
M75-96-U	hexagonal
M108.215-U	hexagonal
M118.158-U	hexagonal
M113.173-U	hexagonal
M208-U	hexagonal
M140-173/9-U	hexagonal
M140.190-U	hexagonal
M235/9-U	hexagonal
ME2.19-U	hexagonal
ME3.14-U	hexagonal
ME5.7-U	hexagonal
ME9.20-U	hexagonal
ME10.24-U	hexagonal
ME12.17-U	hexagonal
ME29-U	hexagonal
ME30-U	hexagonal
ME35-U	hexagonal
ME37-U	hexagonal
ME40-U	hexagonal
ME48-U	hexagonal
MS6-10-U	hexagonal
MS16-25-U	hexagonal
MS35-50-U	hexagonal
MS70-150-U	hexagonal
MS95-120-U	hexagonal
MS185-U	hexagonal
MS240-U	hexagonal

M 130 kN

Type	Form of compression
MN2-C	indent "U"
MN3-C	indent "U"
MN5-C	indent "U"

MN7-C	indent "U"
MN9-C	indent "U"
MN10-C	indent "U"
MN12-C	indent "U"
MN14-C	indent "U"
MN17-C	indent "U"
MN19-C	indent "U"
MN20-C	indent "U"
MN24-C	indent "U"
MN29-C	indent "U"
MN30-C	indent "U"
MN35-C	indent "U"
MN37-C	indent "U"
MN48-C	indent "U"
MN60-C	indent "U"
MQM10-C	indent "U"
MQM16-C	indent "U"
MQM25-C	indent "U"
MQM35-C	indent "U"
MQM50-C	indent "U"
MQM70-C	indent "U"
MQM95-C	indent "U"
MQM120-C	indent "U"
MQM150-C	indent "U"
MQM185-C	indent "U"
MQM240-C	indent "U"
MN2RF-C	radial
MN3RF-C	radial
MN7RF-C	radial
MN10RF-C	radial
MN12F-C	radial
MN14RF-C	radial
MN17F-C	radial
MN19RF-C	radial
MN20F-C	radial

MN24RF-C	radial
MN29F-C	radial
MN30RF-C	radial
MN35F-C	radial
MN37RF-C	radial
MN48RF-C	radial
MA2-C	indent "U"
MA3-C	indent "U"
MA5-C	indent "U"
MA7-C	indent "U"
MA9-C	indent "U"
MA10-C	indent "U"
MA12-C	indent "U"
MA14-C	indent "U"
MA17-C	indent "U"
MA19-C	indent "U"
MA20-C	indent "U"
MA24-C	indent "U"
MA29-C	indent "U"
MA30-C	indent "U"
MA35-C	indent "U"
MA37-C	indent "U"
MA40-C	indent "U"
MA48-C	indent "U"
MA60-C	indent "U"
MC10-C	oval
MC25-C	oval
MC35-C	oval
MC70-C	oval
MC95-C	oval
MC185-C	oval
MMT25-C	circular
MMT50-C	circular
MMT95-C	circular
MMT200-C	circular

MMT315-C	circular
M70-C	hexagonal
M75-C	hexagonal
M96-C	hexagonal
M108-C	hexagonal
M113-C	hexagonal
M118-C	hexagonal
M140-C	hexagonal
M158-C	hexagonal
M173-C	hexagonal
M190-C	hexagonal
M208-C	hexagonal
M215-C	hexagonal
M232-C	hexagonal
M280L-C	hexagonal
M320-C	hexagonal
MY2-C	circular
MY3-C	circular
MY4-C	circular
MY5-C	circular
MY6-C	circular
MY7-C	circular
MY10-C	circular
MY14-C	circular
MY16-C	circular
MY19-C	circular
MY24-C	circular
MY30-C	circular
MY36-C	circular
MY37-C	circular
MY48-C	circular
MY60-C	circular
MY76-C	circular
MH10-C	hexagonal
MH16-C	hexagonal

MH25-C	hexagonal
MH35-C	hexagonal
MH50-C	hexagonal
MH70-C	hexagonal
MH95-C	hexagonal
MH120-C	hexagonal
MH150-C	hexagonal
MH185-C	hexagonal
MH240-C	hexagonal
MH300-C	hexagonal
MH400-C	hexagonal
ME2-C	hexagonal
ME3-C	hexagonal
ME5-C	hexagonal
ME5S.15.3-C	hexagonal
ME7-C	hexagonal
ME7.12-C	hexagonal
ME9-C	hexagonal
ME10-C	hexagonal
ME10.14-C	hexagonal
ME12-C	hexagonal
ME14-C	hexagonal
ME14.16-C	hexagonal
ME17-C	hexagonal
ME19-C	hexagonal
ME20-C	hexagonal
ME24-C	hexagonal
ME29-C	hexagonal
ME30-C	hexagonal
ME30.23-C	hexagonal
ME35-C	hexagonal
ME37-C	hexagonal
ME40-C	hexagonal
ME48-C	hexagonal
ME60-C	hexagonal

ME80-C	hexagonal
MK5-C	hexagonal
MK6-C	hexagonal
MK8-C	hexagonal
MK10-C	hexagonal
MK12-C	hexagonal
MK14-C	hexagonal
MK16-C	hexagonal
MK17-C	hexagonal
MK17S-C	hexagonal
MK18-C	hexagonal
MK20-C	hexagonal
MK20L-C	hexagonal
MK21-C	hexagonal
MK22-C	hexagonal
MK23-C	hexagonal
MK25-C	hexagonal
MK28-C	hexagonal
MK28L-C	hexagonal
MK32-C	hexagonal
MK32L-C	hexagonal
MK34-C	hexagonal
MK34L-C	hexagonal
MUA35	indent "U"
MUA95	Deep Indent
MUA150	Deep Indent
MUA240	Deep Indent
MUA300-34	Deep Indent
MV35	Deep Indent
MV95	Deep Indent
MV150	Deep Indent
MV240	Deep Indent
MVM35	Deep Indent
MVM95	Deep Indent
MVM150	Deep Indent

MVM240	Deep Indent
MCCC16-C	hexagonal
MCCC25-C	hexagonal
MCCC50-C	hexagonal
MS6-C	hexagonal
MS10-C	hexagonal
MS16-C	hexagonal
MS25-C	hexagonal
MS35-C	hexagonal
MS50-C	hexagonal
MS70-C	hexagonal
MS95-C	hexagonal
MS120-C	hexagonal
MS150-C	hexagonal
MS185-C	hexagonal
MS240-C	hexagonal
MS300-C	hexagonal
MS400-C	hexagonal

ME-C

Type	Form of compression
ME2-C	hexagonal
ME3-C	hexagonal
ME5-C	hexagonal
ME7-C	hexagonal
ME10-C	hexagonal
ME14-C	hexagonal
ME19-C	hexagonal
ME24-C	hexagonal
ME30-C	hexagonal
ME37-C	hexagonal
ME48-C	hexagonal
ME60-C	hexagonal
ME80-C	hexagonal
ME9-C	hexagonal
ME12-C	hexagonal
ME17-C	hexagonal
ME20-C	hexagonal
ME29-C	hexagonal
ME35-C	hexagonal
ME40-C	hexagonal

MA-C

Type	Form of compression
MA2-C	indent "U"
MA3-C	indent "U"
MA5-C	indent "U"
MA7-C	indent "U"
MA10-C	indent "U"
MA14-C	indent "U"
MA19-C	indent "U"
MA24-C	indent "U"
MA30-C	indent "U"
MA37-C	indent "U"
MA48-C	indent "U"
MA60-C	indent "U"
MA9-C	indent "U"
MA12-C	indent "U"
MA17-C	indent "U"
MA20-C	indent "U"
MA29-C	indent "U"
MA35-C	indent "U"
MA40-C	indent "U"

MN-C

Type	Form of compression
MN2-C	indent "U"
MN3-C	indent "U"
MN5-C	indent "U"
MN7-C	indent "U"
MN10-C	indent "U"
MN14-C	indent "U"
MN19-C	indent "U"
MN24-C	indent "U"
MN30-C	indent "U"
MN37-C	indent "U"
MN48-C	indent "U"
MN60-C	indent "U"
MN9-C	indent "U"
MN12-C	indent "U"
MN17-C	indent "U"
MN20-C	indent "U"
MN29-C	indent "U"
MN35-C	indent "U"

MC-C

Type	Form of compression
MC10-C	oval
MC25-C	oval
MC35-C	oval
MC70-C	oval
MC95-C	oval
MC185-C	oval

ML-C

Type	Form of compression
M173L-C	hexagonal

MS-C

Type	Form of compression
MS6-C	hexagonal
MS10-C	hexagonal
MS16-C	hexagonal
MS25-C	hexagonal
MS35-C	hexagonal
MS50-C	hexagonal
MS70-C	hexagonal
MS95-C	hexagonal
MS120-C	hexagonal
MS150-C	hexagonal
MS185-C	hexagonal
MS240-C	hexagonal
MS300-C	hexagonal
MS400-C	hexagonal

MH-C

Type	Form of compression
MH10-C	hexagonal
MH16-C	hexagonal
MH25-C	hexagonal
MH35-C	hexagonal
MH50-C	hexagonal
MH70-C	hexagonal
MH95-C	hexagonal
MH120-C	hexagonal
MH150-C	hexagonal
MH185-C	hexagonal
MH240-C	hexagonal
MH300-C	hexagonal
MH400-C	hexagonal

MY-C

Type	Form of compression
MY2-C	circular
MY3-C	circular
MY4-C	circular
MY5-C	circular
MY6-C	circular
MY7-C	circular
MY10-C	circular
MY14-C	circular
MY16-C	circular
MY19-C	circular
MY24-C	circular
MY30-C	circular
MY37-C	circular
MY48-C	circular
MY60-C	circular
MY76-C	circular
MY36-C	circular

M-C

Type	Form of compression
M118-C	hexagonal
M70-C	hexagonal
M113-C	hexagonal
M140-C	hexagonal
M173-C	hexagonal
M215-C	hexagonal
M75-C	hexagonal
M96-C	hexagonal
M158-C	hexagonal
M190-C	hexagonal
M208-C	hexagonal
M232-C	hexagonal
M108-C	hexagonal
M215L-C	hexagonal
M280L-C	hexagonal

M 230 kN

Type	Form of compression	Diameter	Conductor size	Contact wires type
MN80-3D	indent "U"			
MA80-3D	indent "U"			
MA100-3D	indent "U"			
MA120-3D	indent "U"			
MC70-3D	oval			
MC95-3D	oval			
MC185-3D	oval			
MC240-3D	oval			
MH50-3D	hexagonal			
MH70-3D	hexagonal			
MH95-3D	hexagonal			
MH120-3D	hexagonal			
MH150-3D	hexagonal			
MH185-3D	hexagonal			
MH240-3D	hexagonal			
MH300-3D	hexagonal			

MH400-3D	hexagonal			
MH500-3D	hexagonal			
MH630-3D	hexagonal			
MK14-3D	hexagonal			
MK16-3D	hexagonal			
MK18-3D	hexagonal			
MK20-3D	hexagonal			
MK22-3D	hexagonal			
MK25-3D	hexagonal			
MK28-3D	hexagonal			
MK32-3D	hexagonal			
MK34-3D	hexagonal			
MK38-3D	hexagonal			
MK42-3D	hexagonal			
MK44-3D	hexagonal			
MK46-3D	hexagonal			
ME80-3D	hexagonal			
ME100-3D	hexagonal			
ME120-3D	hexagonal			
MSGW 100-3D			100 mm ²	AC100-EN50149
MSGW 120-3D			120 mm ²	AC120-EN50149
MUA230-630-400	indent "U"			
MUA230-630-630	indent "U"			

M 450 kN

Type	Form of compression	Notch of the matrix
MK52-450	hexagonal	52

M 520 kN

Type	Form of compression	Notch of the matrix	Width
MA80-520	indent "U"		
MA100-520	indent "U"		
MA120-520	indent "U"		
MA160-520	indent "U"		
MA200-520	indent "U"		
ME80-520	hexagonal		
ME100-520	hexagonal		
ME120-520	hexagonal		
ME160-520	hexagonal		
ME200-520	hexagonal		
MK38-520	hexagonal	38	17 mm
MK44-520	hexagonal	44	17 mm
M108-520	hexagonal		
M215-520	hexagonal		
MK58-520	hexagonal	58	25 mm
MK52-520	hexagonal	52	25 mm