

APPLICATION	CONDUCTOR		CONNECTOR		HYDRAULIC TOOLS																HYDRAULIC TOOLS											
					B 15MDE	B 35-45MDE			B 35-50MDE			HT 45-E				HT 51 B 500E			RH 50 B 550E	HT 81-U RHU 81		HT 120 and tools and heads with 130 kN crimping force			ECW-H3D			RHU 520				
						DIE SET	NEST	INDEN- TOR	DIE SET	NEST	INDENTOR	DIE SET	NEST	INDENTOR		DIE SET	NEST	INDENTOR		DIE SET	NEST	INDENTOR	DIE SET	NEST	INDENTOR	DIE SET	NEST	INDENTOR	DIE SET	NEST	INDENTOR	DIE SET
A.-M. A.-2M. A.-P. L.-M. L.-P. A.-4ESI	Conductor Size sqmm <i>Low str.</i> <i>Flex</i>		TERMINAL	SPLICE	MA03/2-15 MA03/3-15	MA 1	PA 1	ME 1	MA 1-50	PA 1-50	ME 1-50	MA 1	PA 1	ME 1				MA 1-50	PA 1-50	ME 1-50												
	0,25 ± 2,5		A 03M.. A 06M..	L 03M / L 03P L 06M / L 06P																												
	4 ÷ 6		A 1-M.. A 1-L..	L 1-M L 1-P	MA03/2-15 MA03/3-15	MA 1	PA 1	ME 1	MA 1-50	PA 1-50	ME 1-50	MA 1	PA 1	ME 1				MA 1-50	PA 1-50	ME 1-50												
	10		A 2-M.. A 2-L..	A 2-P12 L 2-M L 2-P	MA03/2-15 ME2/3-15 MA03/3-15	MA 2.3	PA 5	ME 2	MA 2.3-50	PA 5-50	ME 2-50	MA 2.3	PA 5	ME 2				MA 2.3-50	PA 5-50	ME 2-50	MA 2.19-U	MA 2-C	PA 10-C	ME 2-C								
	16		A 3-M.. A 3-L..	A 3-P14 L 3-M L 3-P	MA03/2-15 MA03/3-15	MA 2.3	PA 5	ME 3	MA 2.3-50	PA 5-50	ME 3-50	MA 2.3	PA 5	ME 3				MA 2.3-50	PA 5-50	ME 3-50	MA 3.5-U	ME 3.14-U	MA 3-C	PA 10-C	ME 3-C							
	25		A 5-M.. A 5-L..	A 5-P16 L 5-M L 5-P		MA 5	PA 10	ME 5	MA 5-50	PA 10-50	ME 5-50	MA 5	PA 10	ME 5				MA 5-50	PA 10-50	ME 5-50	MA 5.7-U	MA 5-C	PA 10-C	ME 5-C								
	35	25* 35	A 7-M.. A 7-L..	A 7-P20 L 7-M L 7-P		MA 7	PA 10	ME 7	MA 7-50	PA 10-50	ME 7-50	MA 7	PA 10	ME 7				MA 7-50	PA 10-50	ME 7-50	MA 7.14-U	ME 7.14-U	MA 7-C	PA 10-C	ME 7-C							
	50	35* 50	A 10-M.. A 10-L..	A 10-P25 L 10-M L 10-P		MA 10	PA 10	ME 10	MA 10-50	PA 10-50	ME 10-50	MA 10	PA 10	ME 10				MA 10-50	PA 10-50	ME 10-50	MA 10.19-U	ME 10.24-U	MA 10-C	PA 10-C	ME 10-C							
	70	50* 70	A 14-M.. A 14-L..	A 14-P30 L 14-M L 14-P				ME 14	MA 14-50	PA 19-50	ME 14-50			ME 14				MA 14-50	PA 19-50	ME 14-50	MA 7.14-U	ME 3.14-U	MA 14-C	PA 24-C	ME 14-C							
	95	70* 95	A 19-M.. A 19-L..	L 19-M L 19-P				ME 19	MA 19-50	PA 19-50	ME 19-50			ME 19				MA 19-50	PA 19-50	ME 19-50	MA 10.19-U MA 19-U	ME 2.19-U	MA 19-C	PA 24-C	ME 19-C							
	120	95* 120	A 24-M.. A 24-L..	L 24-M L 24-P				ME 24	MA 24-50	PA 24-50	ME 24-50			ME 24				MA 24-50	PA 24-50	ME 24-50	MA 24-U	ME 10.24-U	MA 24-C	PA 24-C	ME 24-C							
	150	120* 150	A 30-M.. A 30-L..	L 30-M L 30-P				ME 30			ME 30-50			ME 30						ME 30-50	MA 30.80-U	ME 30-U	MA 30-C	PA 48-C	ME 30-C							
	185	150* 185	A 37-M.. A 37-L..	A 37-4ESI L 37-M L 37-P																ME 37-50	MA 37-U	ME 37-U	MA 37-C	PA 48-C	ME 37-C							
	240	185* 240	A 48-M.. A 48-L..	A 48-4ESI L 48-M L 48-P																ME 48-50	MA 48-U	ME 48-U	MA 48-C	PA 48-C	ME 48-C							
	300	240 300	A 60-M.. A 60-L..	A 60-4ESI L 60-M L 60-P																ME 60-50**			MA 60-C	PA 60-C	ME 60-C							
	400	300 400	A 80-M.. A 80-L..	A 80-4ESI L 80-M																				ME 80-C	MA 80-3D	PA 100-3D	ME 80-3D	MA 80-520		ME 80-520		
	500	400 500	A 100-M.. A 100-L..	A 100-4ESI L 100-M																					MA 100-3D		ME 100-3D	MA 100-520	PA 120-520	ME 100-520		
	630	500 630	A 120-M.. A 120-L..	A 120-4ESI L 120-M																					MA 120-3D	PA 120-3D	ME 120-3D	MA 120-520		ME 120-520		
	800	630	A 160-M.. A 160-L..	A 160-4ESI L 160-M																								MA 160-520	PA 200-520	ME 160-520		
	1000	800	A 200-M..	L 200-M																								MA 200-520		ME 200-520		
A.-M.		35	A 9-M..			MA 9	PA 10	ME 9	MA 9-50	PA 10-50	ME 9-50	MA 9	PA 10	ME 9				MA 9-50	PA 10-50	ME 9-50	MA 9.17-U	ME 9.20-U	MA 9-C	PA 10-C	ME 9-C							
		50	A 12-M..					ME 12	MA 12-50	PA 19-50	ME 12-50			ME 12				MA 12-50	PA 19-50	ME 12-50	MA 12.20-U	ME 12.17-U	MA 12-C		ME 12-C							
		70	A 17-M..					ME 17	MA 17-50	PA 19-50	ME 17-50			ME 17				MA 17-50	PA 19-50	ME 17-50	MA 9.17-U	ME 12.17-U	MA 17-C	PA 24-C	ME 17-C							
		95	A 20-M..					ME 20	MA 20-50		ME 20-50			ME 20				MA 20-50		ME 20-50	MA 12.20-U	ME 9.20-U	MA 20-C		ME 20-C							
		120	A 29-M..					ME 29			ME 29-50			ME 29						ME 29-50	MA 29.80-U	ME 29-U	MA 29-C		ME 29-C							
		150	A 35-M..																	ME 35-50	MA 35-U	ME 35-U	MA 35-C	PA 48-C	ME 35-C							
		185	A 40-M..																	ME 40-50	MA 40-U	ME 40-U	MA 40-C		ME 40-C							

Hexagonal crimp (use one size up with fine stranded conductors, E.G.: 95 fine stranded use A19- + ME 19 or A 20- + ME 20)

Indent crimp

* Contact Cembre for appropriate die set

N.B.: Number inside symbol indicates the number of crimps on A-M barrel, L-P and each side of L-M products

** Only for B 500 and RH 50.