














**Universal tools**

Battery powered universal tools

Interchangeable adapters and dies for crimping, cutting or punching

Part description	Part no.	Tools		
		6 ton	12 ton	
Application: crimping				
 Adapter for crimping dies series 5	UA5	●		
 Adapter for crimping dies series 13	UA12TKL		●	
 Adapter for crimping dies series 18	UA18	●		
 Adapter for crimping dies series 22	UA22	●		
Application: cutting				
 Cutting die for Al/Cu conductors to max. 40 mm dia.	UCACSR	●	●	
 Cutting die for Al/Cu conductors to max. 26 mm dia. (Not suitable for fine and superfine stranded conductors)	UC26	●	●	
	Cutting die for Al/Cu conductors to max. 40 mm dia. (Not suitable for fine and superfine stranded conductors)	UC40	●	●
 Cutting die for threaded rods M5 metric	Cutting die for threaded rods M5 metric	UCM5	●	●
	Cutting die for threaded rods M6 metric	UCM6	●	●
	Cutting die for threaded rods M8 metric	UCM8	●	●
	Cutting die for threaded rods M10 metric	UCM10	●	●
	Cutting die for threaded rods M12 metric	UCM12	●	●
	Cutting die for threaded rods 1/4"	UCUNC14	●	●
	Cutting die for threaded rods 3/8"	UCUNC38	●	●
	Cutting die for threaded rods 1/2"	UCUNC12	●	●
 Cutting die for profile conductors 35 x 15	Cutting die for profile conductors 35 x 15	UCD3515	●	●
	Cutting die for profile conductors 32 x 15 x 9	UCD3215	●	●
	Cutting die for profile conductors 35 x 7.5	UCD3575	●	●
 Cutting die for profile conductors 2980	UCN2980	●	●	
 Cutting die for laminated Cu bus bars, max. width 37.5 mm	UCF	●		
 Cutting die 107 mm ² type AC for catenary wires in railway construction	Cutting die 107 mm ² type AC for catenary wires in railway construction	UCAC107	●	●
	Cutting die 85 mm ² type BC for catenary wires in railway construction	UCBC85	●	●
	Cutting die 110 mm ² type BC for catenary wires in railway construction	UCBC110	●	●
	Cutting die 120 mm ² type BC for catenary wires in railway construction	UCBC120	●	●
	Cutting die 150 mm ² type BC for catenary wires in railway construction	UCBC150	●	●
Application: Punching				
 Hole punch adapter for holes to 64 mm dia., 92 x 92 mm and 46 x 92 mm	UA6P	●		
	Hole punch adapter for holes to 144 mm dia., 138 x 138 mm and 68 x 138 mm	UA12P		●
 Die for punching DIN rails 35 x 15; 32 x 15 x 9; 35 x 7.5	UPD6	●		



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