

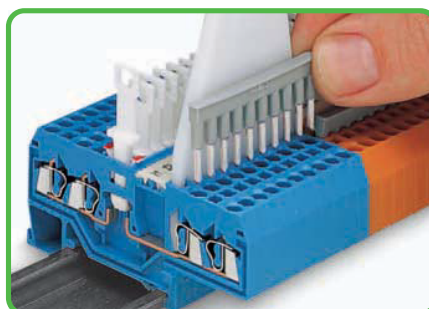
Operating tool with partially insulated shaft	Operating tool	Plunger
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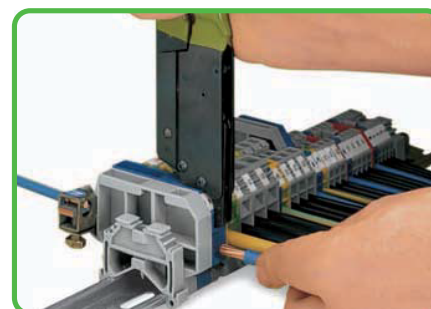
Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
Operating tool with partially insulated shaft, (3.5 x 0.5) mm blade, short, for 260, 261, 262, 264, 270, 280, 281, 869, 870, 880 Series		Operating tool, of insulating material, for 279 Series rail-mounted terminal blocks		Plunger, for 279 and 280 Series rail-mounted terminal blocks for side-entry	
210-657	1	1-way 209-129	1	210-143	1
		2-way 279-432	1		
		3-way 279-433	1		
		10-way 279-440	1		
Operating tool with partially insulated shaft, (3.5 x 0.5) mm blade, short angled, ideal for 280 Series actuator and sensor terminal blocks, along with 260, 261, 262, 264, 280, 281, 869, 870, 880, 2002 and 2004 Series		Operating tool, of insulating material, for 264 (1- and 2-way only), 280, 281 (up to 3-way only) Series rail-mounted terminal blocks		Plunger, for 281, 282, 283 and 284 Series rail-mounted terminal blocks for side-entry	
210-658	1	1-way 209-130	1	210-141	1
		2-way 280-432	1		
		3-way 280-433	1		
		4-way 280-434	1		
		5-way 280-435	1		
		6-way 280-436	1		
		7-way 280-437	1		
		8-way 280-438	1		
		9-way 280-439	1		
		10-way 280-440	1		
		for 281 Series rail-mounted terminal blocks			
		5-way 281-440	1		
				The plunger is placed into the upper operating slot of the side-entry rail-mount terminal block and the clamp is hooked into the lateral operating slot. The contact is fully opened by pressing the handles together until they engage - both hands are then free for conductor preparation and insertion into the terminal block.	



The blade dimensions of the above-listed operating tool (DIN 5264) are ideal for easy operation of 280 Series front-entry sensor and actuator terminal blocks.



Commoning front-entry disconnect terminal blocks with comb-style jumper bars via 10-way operating tool.



When operating the handles beyond the locked position, the ratchet allows the tool to open and be removed from the terminal block.