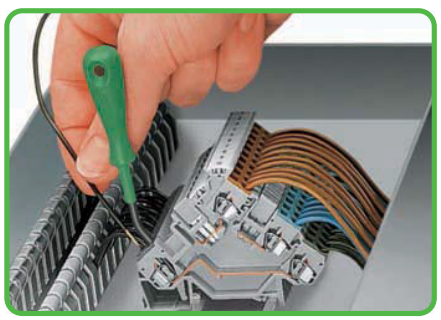
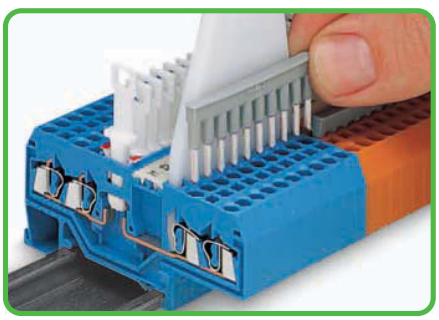
Operating Tools

Operating tool with partially insulated shaft	Operating tool	Plunger

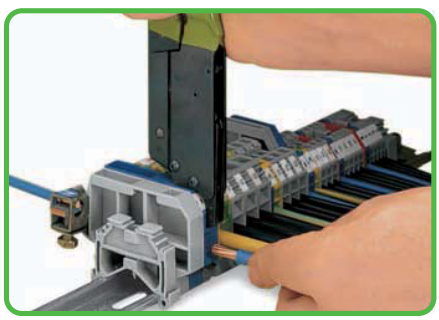
Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
Operating tool with partially insulated shaft,		**Operating tool,** of insulating material,		**Plunger,**	
(3.5 x 0.5) mm blade, short,		for 279 Series rail-mounted terminal blocks		for 279 and 280 Series rail-mounted terminal blocks for	
for 260, 261, 262, 264, 270, 280, 281, 869, 870, 880				side-entry	
Series					
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,		**Operating tool,** of insulating material,		**Plunger,**	
(3.5 x 0.5) mm blade, short angled,		for 264 (1- and 2-way only), 280, 281 (up to 3-way only)		for 281, 282, 283 and 284 Series rail-mounted terminal	
ideal for 280 Series actuator and sensor terminal blocks,		Series rail-mounted terminal blocks		blocks for side-entry	
along with 260, 261, 262, 264, 280, 281, 869, 870,					
880, 2002 and 2004 Series					
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		The plunger is placed into the upper operating slot of the	
		5-way **281-440**	1	side-entry rail-mount terminal block and the clamp is hoo-	
				ked into the lateral operating slot. The contact is fully ope-	
				ned 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.