

SAFETY EQUIPMENT

Selection Guide

OPERATING RODS

Device	Nominal voltage U_N / Frequency f_N	Application	Page	
IS STK Insulating Rods (Kit)	up to 36 kV / 50 Hz	<p>Not for use in wet weather</p> <p>For indoor and outdoor installations</p> <p>Plug-in coupling protected against twisting and bridging</p> <p>Easy transport due to detachable rods</p> <p>Kits for a variety of applications</p> <p>For use as switching rod, earthing rod or operating rod</p>	74	
IS Insulating Rods	up to 36 kV / 50 Hz	<p>Not for use in wet weather</p> <p>For indoor and outdoor installations</p> <p>Attachable switching rod head allows for use as switching rod</p> <p>Supporting head for hexagon shaft or T pin shaft</p> <p>Also for use as earthing rod</p> <p>For use as operating rod for insulating protective shutters</p>	78	
SCS Switching Rods	up to 72.5 kV / 50 Hz	<p>Not for use in wet weather</p> <p>For indoor and outdoor installations</p> <p>Fully insulated, massive switching rod head</p> <p>Allows for deep access into the installation</p> <p>For use as operating rod for insulating protective shutters</p>	81	
SZ Fuse Tongs	up to 36 kV	<p>Not for use in wet weather</p> <p>Operating head with two adjustable jaws</p> <p>Straight or angled (20°) operating head</p> <p>Secure clamping</p> <p>Wide clamping range Ø30 ... 90 mm</p>	82	
RST Rescue Rods	up to 36 kV / 50 Hz	<p>Not for use in wet weather</p> <p>For indoor and outdoor installations</p> <p>Fully insulated rescue hook protected against twisting</p> <p>For rescuing persons (up to approx. 100 kg) from the live working zone in the event of electrical accidents</p>	84	