

# Test- and transitional connecting part, size 1, 36 kV, 630 A

To fulfill multiple usage requirements, the component is designed with 45° angle.

They are used as transitional connecting parts when transformers that are equipped with CONNEX-bushings are connected to blank (overhead) lines.

They are used as CONNEX test connecting parts for electrical testing of equipment that is equipped with CONNEX bushings.



*Picture may vary.*

## Technical Data

Article no.	827 186 211	
Size	1	
Max. system voltage	U <sub>m</sub> (kV)	36
Rated lightning impulse withstand voltage (BIL)	(kV)	170
Rated power frequency withstand voltage	1 min (kV)	81
Nominal current	I <sub>N</sub> (A)	630
DC voltage test	15 min 6 x U <sub>0</sub> (kV)	108
Thread	G	M12