

# CONNEX T-Joint, size 2 up to 42 kV, soilproof

Single-pole, metal clad, for outdoor use, soil resistant.

Using this T-joint and the CONNEX coupling connector, switching stations that are equipped with CONNEX-bushings can later be expanded to become double connections. In addition, a plug-in cable branch wire can also be realised.

The single-pole T-joint is provided wired ready for connection. The CONNEX contact bushings are integrated in the soil-resistant insulating bodies.

The connection is established by inserting the CONNEX separable connector.  
Cast shieldings additionally guarantee a short-circuit-resistant cable shielding connection.  
In the event of network modifications, the underground T-joints can be replaced by CONNEX cable joints.



Picture may vary.

## Technical Data

<b>Article no.</b>		<b>827 221 002</b>
<b>Size</b>		<b>2</b>
<b>Max. system voltage</b>	<b>U<sub>m</sub> (kV)</b>	<b>42</b>
<b>Design</b>		<b>branching</b>
<b>Nominal current</b>	<b>I<sub>N</sub> (A)</b>	<b>800</b>
<b>Application</b>		<b>soilproof</b>
<b>Weight</b>	<b>(kg)</b>	<b>17,6</b>
<b>Size</b>		<b>2</b>
<b>Max. system voltage</b>	<b>U<sub>m</sub> (kV)</b>	<b>42</b>
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