



# Short Bars (Jumper)

● With Insulation Covering.



A Variety of Models Available in Three Colors. Black (Standard), Green & Orange.

Order form (Standard)

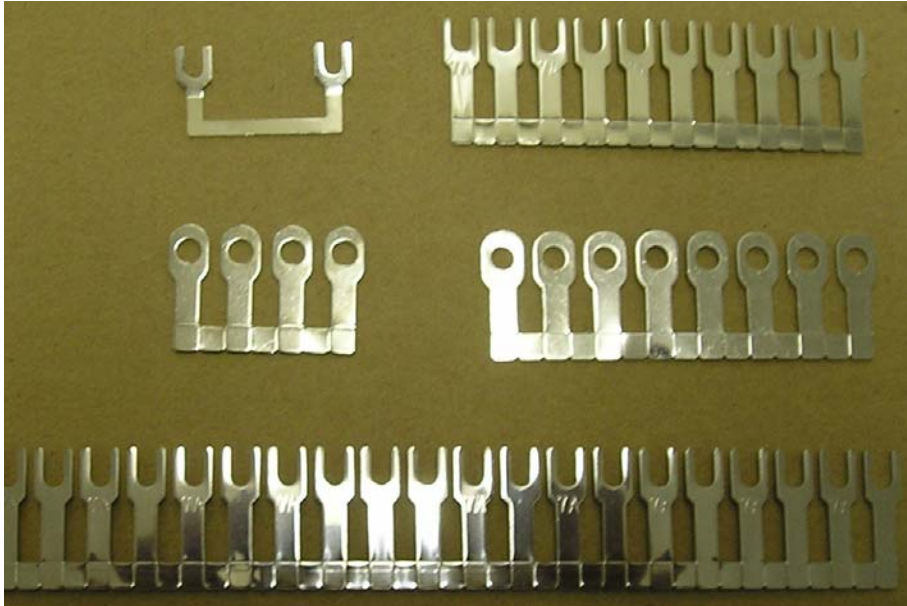
BB7.0-□ □ : No. of poles (Green GB7.0-□ Orange OB7.0-□)

Model	No of Pole	Dimensional Drawing	Application
BB7.0-□ (Standard)	2,4,6,10,50		PTW-SS10 CTKC-10S
Model	No of Pole	Dimensional Drawing	Application
BB7A-□ (Standard)	2,4,6,10,50		PTU-10 PT-SS10

## With Insulation Covering

Model	No of Pole	Dimensional Drawing	Application
<b>BB8-□</b> (Standard)	2,4,6,10,50		<b>CTW-15S2</b> <b>CTKC15S</b> <b>PUW-20</b>  <b>AT-10</b>
<b>BB8A-□</b> (Standard)	2,4,6,10,50		<b>PTU-20</b> <b>PT-20</b> <b>PT-SS20</b>  <b>DT-15</b>
<b>BB10-□</b> (Standard)	2, 4, 10		<b>PTU-30</b> <b>PT-30</b> <b>ATK-15H</b>
<b>BB11-□</b> (Standard)	2, 4, 10		<b>PTU-40</b> <b>PT-40</b> <b>DTN-30</b>  <b>CTK-30</b>
<b>BB14-□</b> (Standard)	2, 4, 10		<b>PTU-80</b> <b>PT-80</b> <b>ATK-30</b>  <b>CTKC-35S</b>

● No Insulation Covering.



Order form (Standard)

SB7.0-□ □ : No. of poles

Model	No of Pole	Dimensional Drawing	Application
SB7.0-□ (Standard)	2,4,6,10,50	<p> <math>t=0.5</math>  <math>5.8</math>  <math>17</math>  <math>13</math>  <math>3.1</math>  <math>P=7</math>  <math>L1</math>  <math>L2</math> </p>	PTW-SS10 CTKC-10S
Model	No of Pole	Dimensional Drawing	Application
SB7A-□ (Standard)	2,4,6,10,50	<p> <math>t=0.6</math>  <math>5.7</math>  <math>21</math>  <math>16.7</math>  <math>3.2</math>  <math>P=7</math>  <math>L1</math>  <math>L2</math> </p>	PTU-10 PT-SS10

Model	No of Pole	Dimensional Drawing	Application
<b>SB8-□</b> (Standard)	2,4,6,10,50		<b>CTW-15S2</b> <b>CTKC15S</b> <b>PUW-20</b>  <b>AT-10</b>
<b>SB8A-□</b> (Standard)	2,4,6,10,50		<b>PTU-20</b> <b>PT-20</b> <b>PT-SS20</b>  <b>DT-15</b>
<b>SB10-□</b> (Standard)	2, 4, 10		<b>PTU-30</b> <b>PT-30</b> <b>ATK-15H</b>
<b>SB11-□</b> (Standard)	2, 4, 10		<b>PTU-40</b> <b>PT-40</b> <b>DTN-30</b>  <b>CTK-30</b>
<b>SB14-□</b> (Standard)	2, 4, 10		<b>PTU-80</b> <b>PT-80</b> <b>ATK-30</b>  <b>CTKC-35S</b>