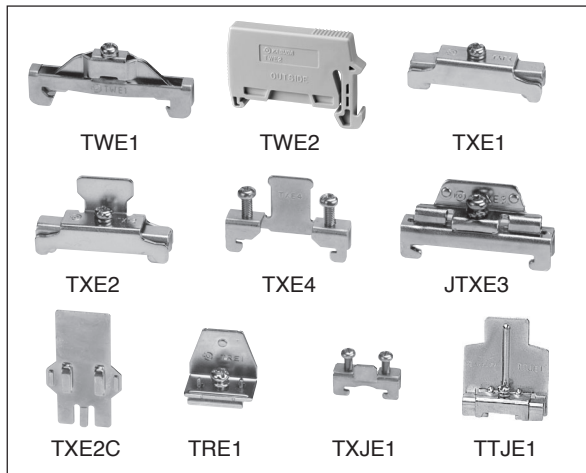


## Stopper

Attach this to both ends of assembled terminal unit to fix the unit to rail firmly. It is also possible to attach or remove from surface of rail.



Type name	Applicable unit	General mass per 1 piece (g)	Number of contents
<b>TWE 1</b>	IEC 35mm width rail	Slim type	10 pieces
<b>TWE 2</b>	(TXDA, TNDS, JXDB, TRDA) supported	Resin	
<b>TXE 1</b>		Standard	
<b>TXE 2</b>		Large type	
<b>TXE 4</b>		2 Screw mount	
<b>JTXE3</b>		—	100 pieces
<b>JTXE5</b>		Large type	
<b>TXE 2 C</b>	(accessory plate for TXE2)		10 pieces
<b>TRE 1</b>	C type rail supported (TRD, TRDA)		
<b>TXJE 1</b>	IEC 15mm width rail (TXJD15A) supported		
<b>TTJE1</b>	IEC 15mm width rail (TXJD15A) supported		12

**Remark:**

As TXE2 has a unit-fixing bracket, it is possible to fix the terminal firmly. Especially, it is optimum for large type terminal block of TX30 or greater. For TT Series (2-stage type terminal block), it is fixed more firmly by attaching TXE2C (accessory plate) additionally.

Line-up

Clutch Lock Terminal Blocks

PLC Interface Terminal Blocks

Rail Type Terminal Blocks

Assembly Terminal Blocks

Special Purpose Terminal Blocks

Terminal Block Accessories