

## Testing Accessories

### Test Adapter

For 4 mm diameter test plug and 4 mm diameter safety test plug. Makes contact in the bridge shaft.

### Product Selection

XBATSPA14



### Test Adapter

Standard Pack	Catalog Number
1	XBATSPA14

### Modular Test Plugs

For individual assembly of test plug strips.

### Product Selection

XBATS\_



### Modular Test Plugs

Standard Pack	Catalog Number
<b>Test Plugs</b>	
10	XBATSPS5
10	XBATSPS6
10	XBATSPS8
<b>Spacer Plate</b>	
10	XBATSDPPS5
10	XBATSDPPS6
10	XBATSDPPS8

### Test Plugs

Consisting of metal part for socket hole and insulating sleeve.

### Product Selection

XBATSMP\_



### Test Plugs

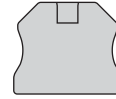
Standard Pack		Catalog Number
<b>2.3 mm</b>		
10	—	XBATSMPSMT
10	Blue	XBATSMPSIHBU
10	White	XBATSMPSIHHW
10	Red	XBATSMPSIHRD
10	Black	XBATSMPSIHBK
<b>4 mm</b>		
10	—	XBATSPSMT
10	Blue	XBATSPSIHBU
10	White	XBATSPSIHHW
10	Red	XBATSPSIHRD
10	Black	XBATSPSIHBK

XBATSMP\_



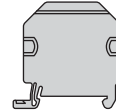
## Separating Plates, Covers and Bridges

### End Cover



Used to cover an open end of terminal block when changing sizes within an assembly and/or for last terminal block in a row.

### Partition Plate



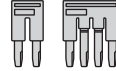
Protrudes over the terminal block and is used to increase electrical clearance between terminals. Also provides visual indications of the functions of terminal blocks. For example, terminal blocks between two partition plates may provide an exact location for test points.

### End Cover Segment



Covers protruding terminal block segments of three- and four-wire terminal blocks when next to a two-wire blocks. This ensures that all is touch-proof and saves space over using a standard end cover.

### Jumper/Bridge



Provides the ability to electrically connect terminal blocks. Non-adjacent blocks may be bridged by snapping off the contact tabs of the standard bridge. The reducing bridge permits simple connection of terminal blocks with different nominal cross-sections.

### Note

See these accessories as listed with terminal blocks for more information.