4. Seal cap (10 pcs.)

The seal cap needs to be placed the unused I/O connector.
The specified protection cannot be maintained.

EX9-AWES
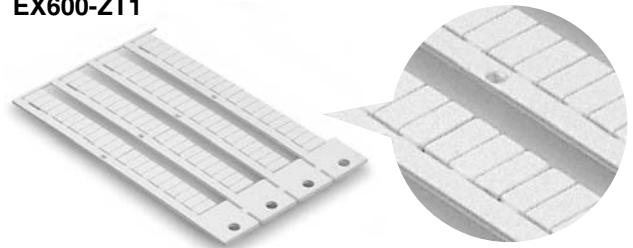**For M8**

EX9-AWTS
For M12

5. Marker (1 sheet, 88 pcs.)

The signal name of I/O device and each unit address can be entered and mounted on each unit.

EX600-ZT1

6. 7/8 inch connector and its related parts

• **Power supply cable with 7/8 inch connector**

PCA-1558810	Straight 2 m
PCA-1558823	Straight 6 m
PCA-1558836	Right angle 2 m
PCA-1558849	Right angle 6 m

• **7/8 inch fieldwireable connector** [compatible to AWG22-16]

PCA-1558797	Plug
PCA-1558807	Socket

■ SPEEDCON and its related parts

7. **Power supply cable with M12 connector** (5 pins B-coded)

PCA-1564927	Straight 2 m
PCA-1564930	Straight 6 m
PCA-1564943	Right angle 2 m
PCA-1564969	Right angle 6 m

Note) For M12 connector, description of A-coded for a normal type and B-coded for a reverse type is used as a connector shape respectively.

8. Communication cable with connector / Communication connector

The communication cable with connector and communication connector available to this series are found in page 125 through to 128.

9. I/O cable with connector / I/O connector

The I/O cable with connector and I/O connector available to this series are found in page 129 through to 132.

EX