

Splice Trays

The type and number of splice trays required needs to be selected according to the type of splice technology used (e.g. fusion or mechanical) and if PLC splitters are required.

For example

Splice tray for 12 heat shrink fusion splice protectors – 1 slot

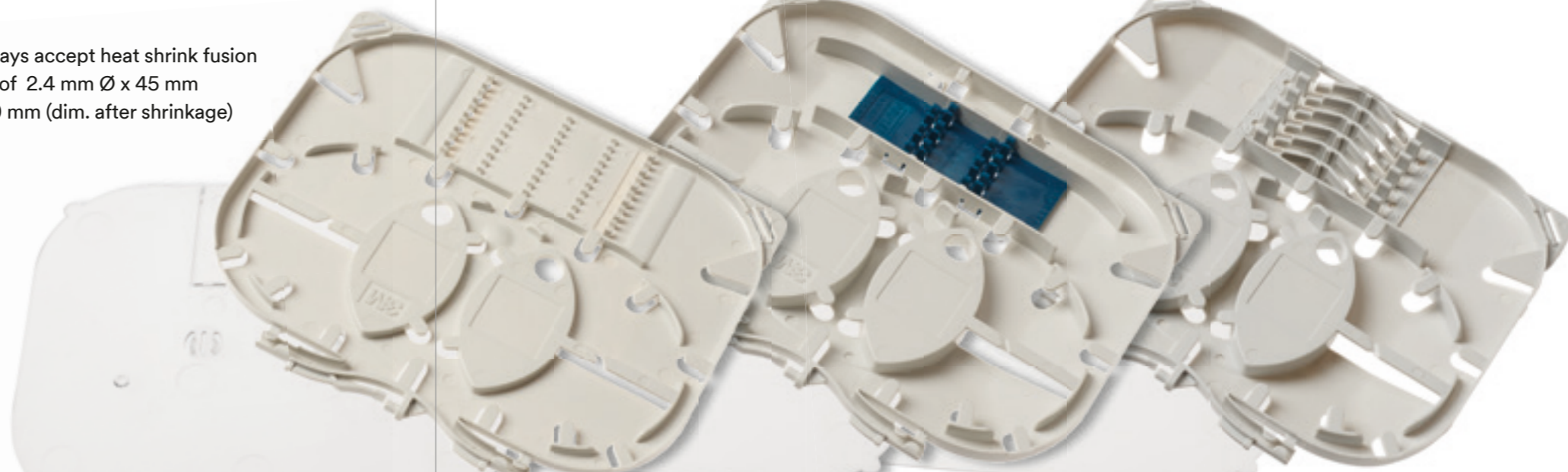
One organizer slot represents 5 mm. A 5 mm cassette needs 1 slot. A 10 mm cassette requires the space of 2 slots.

1 Organizer slot (1PAS) = 1 tray of 5 mm

2 Organizer slots (2PAS) = 1 tray of 10 mm

The selection of the type and number of trays will define the capacity of the closure.

All BPEO splice trays accept heat shrink fusion splice protectors of 2.4 mm Ø x 45 mm or 2,4 mm Ø x 60 mm (dim. after shrinkage)



Type	Description	Reference Number
	BPEO K7 1PAS-12 fusion Compatible with 12ea heat shrink fusion splice protectors (2,4 x 45 mm) Splice tray is supplied with transparent cover	N541106A
	BPEO K7 1PAS for 6 Fibrlok™ 2540-G Compatible with 6ea mechanical splice Fibrlok™ 4 x 4 ref. 2540-G Splice tray is supplied with a transparent cover	N541103A
	BPEO K7 1 PAS + 12 ANT-S Compatible with 12ea crimp splice protectors Splice tray is supplied with transparent cover	N541114A
	BPEO K7 1 PAS SCM 2 x 6 Fusion (for ITU. G.657 fibre only) Compatible with 2 x 6ea heat shrink fusion splice protectors Splice tray is supplied with transparent cover	N541182A
	BPEO K7 1 PAS 9 Fusion + splitter Compatible with 9ea heat shrink fusion splice protectors plus 1ea 1:2 PLC splitter Splice tray is supplied with transparent cover	N541113A
	BPEO- K7 1 PAS 2 Splitter 1 x 2 + 6 fusion Compatible with 6ea heat shrink fusion splice protectors plus 2ea 1:2 PLC splitters Splice tray is supplied with transparent cover	N541155A

Type	Description	Reference Number
	BPEO K7 2 PAS 12 Fusion and PLC Splitter Compatible with 12ea heat shrink fusion splice protectors 2,4 x 45 or 2,4 x 60 mm plus 1ea PLC splitter 70 x 10 x 6 mm Splice tray is supplied with transparent cover	N541104A
	BPEO K7 2 PAS 12 Fibrlok™ 2540-G Compatible with 12ea Fibrlok™ mechanical splice 2540-G Splice tray is supplied with transparent cover	N541108A
	BPEO K7 2 PAS Universal Splice Tray Compatible with 12ea Fibrlok™ mechanical splice 2540-G or with 12ea heat shrink fusion splice protectors (2,4 x 45 mm) Splice tray is supplied with transparent cover	N541121A
	BPEO K7 2 PAS 24 Fusion Compatible with 24ea heat shrink fusion splice protectors Splice tray is supplied with transparent cover	N541182A
	BPEO K7 2 PAS 10 Fibrlok™ and PLC Splitter Compatible with 10ea Fibrlok™ mechanical splices in splice holder and 1ea PLC splitter 70 x 10 x 6 mm Splice tray is supplied with transparent cover	N541110A