

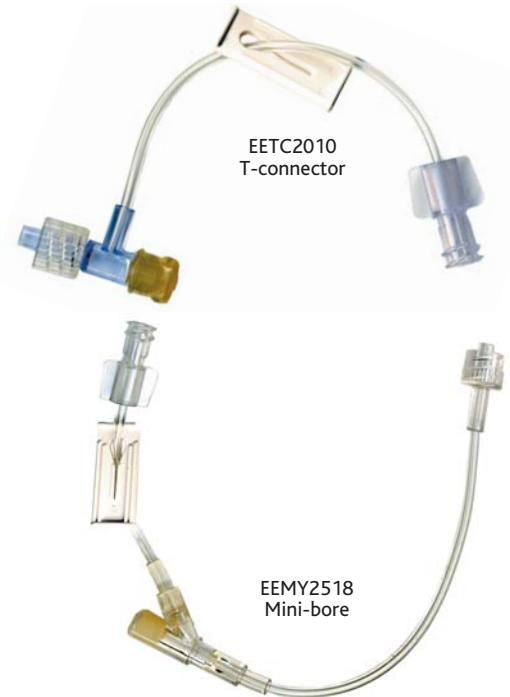
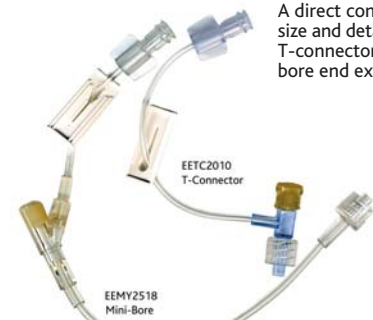
## LOW Volume Extensions

### Design

Low priming volume end extensions are designed to be extremely lightweight and comfortable for small patients and yet offer you maximum versatility in connectivity and port access. All are supplied with an integral slide clamp for instant flow shut-off.

They feature ultra-low priming volumes which make them ideal for use with frequent IV injections as drugs reach the patient rapidly (even at low flow rates) and a reduced heparin requirement to flush static line.

A direct comparison of size and detail between T-connector and mini-bore end extensions



### ★ T-connector extension

- A quality, classic T-connector for those who prefer this type of connector and need the smallest priming volume
- Mobile luer lock for easy positioning and connection
- 10 cm extension allows taping above the catheter site
- Just 0.06ml priming volume!

### ★ Mini-bore end extension

Using a similar design as kink-proof extensions, the mini-bore version offers a low priming lightweight connection with a number of important benefits over using a standard T-connector.

- ⇒ Catheter connection is far less bulky, so is more comfortable
- ⇒ Once taped, the injection port is remote from the catheter site. This avoids catheter movement when injecting or with patient mobility.
- ⇒ Tubing material is much tougher and more kink-resistant
- ⇒ Priming volume is 0.15ml; lower than many T-connectors!
- ⇒ Extension length of 18 cm

The ideal end extension for small and medium-sized patients.

### ★ Needle-Free mini-bore end extension

Uses an INVERTED needle-free Y-port in place of a standard Y-port. This means that when looped around as normal, you have direct syringe access to the port which is facing you.

- Needle-free port is perfect access for:
  - ⇒ Direct IV injection from syringe
  - ⇒ Anaesthesia
  - ⇒ A secondary line (additional fluids, syringe driver etc)
  - ⇒ Needled insulin syringe injections
- No risk of needle-stick injury
- 19 cm long; 0.25ml priming volume

### Product Summary and Codes

Extension	Length (cm)	Priming (ml)	Clamp?	Port	Product Code
Mini-bore End Extension	18	0.15	YES	Y	EEMY2518
T-connector End Extension	10	0.06	YES	T	EETC2010
Needle-free End Extension	19	0.25	YES	Y (N-Free)	EEMYFNV2