

Description

The tournistrip® is a disposable, Single-Use tourniquet designed for assisting venepuncture in blood sampling and intravenous cannulation.

Brand: Tournistrip

Manufacturer Part Number:
5490LHT236/ASEP200

Function

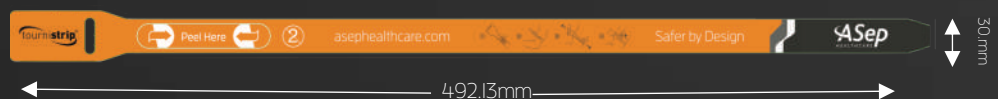
Strip to be placed around the patients extremity and tapered end to be placed through the pre-cut hole in the opposite (larger) end with the Printed side facing outwards. Adhesive release liner to be removed before tightening the strip to the desired tension to allow for adequate exposure of the desired blood vessels to occur. Strip to be held under tension in situ by sticking the loose end of the strip to the adhesive area exposed underneath. Strip can be easily removed by pulling both ends of the strip away from the adhesive area. Strip should be disposed of after a single use to avoid cross infection risks between subjects.

Product Description:
Tournistrip Single Use Tourniquet



Dimensions

50mm Cardboard Core



Materials

Substrate material: TransferPP96 Matt
White/SP8000/WG6-M

PP96 Matt White: 96micron matt coated biaxially orientated polypropylene, laminated with a high tack, permanent hot melt adhesive (SP8000).

HT236 Adhesive: Tackified water based acrylic adhesive designed to give high tack and adhesion to both polar and non-polar substrates.

Shelf life

Expiry Date (5 years from date of manufacture)

Regulatory

Conforms to 93/42/EEC standards as Class I Medical Device

Packaging

200 Individual Strip to be removed from the reel via the self-dispensing box opening by tearing through the pre-perforated cut defining the end of the strip.

Dimensions

400mm x 400mm x 35mm.

Materials

Printed 500 micron Double sided white cardboard

