

TECHNICAL DATA SHEET
FLOWBELT120-1
Resin or vacuum flow channel



FLOWBELT120-1 is a flexible flat resin or vacuum channel in width of 50mm or 100mm specially developed to avoid marking parts manufactured by vacuum infusion. It consists of a three-dimensional spacer mat, made from polypropylene monofilaments, pre-formed in a zig-zag configuration and wrapped in a highly porous non-woven polyester sleeve. Allows a very rapid installation of resin or vacuum infusion channels, improve resin flow and reduce the cost of the infusion process.



REFERENCE	WIDTH	LENGTH
FLOWBELT120-1BK50100	50mm	25m
FLOWBELT120-1BK100100	100mm	25m

STORAGE

Shelf life: unlimited.

Storage conditions: store at 10–30°C in original packaging, shielded from direct sunlight and heat sources

NOTES

* Maximum use temperature should be determined in actual process conditions. We recommend to test the product before use in serial production.

Technical values are provided to the best of our knowledge and are based on data considered reliable. Users are responsible for verifying suitability and assume all associated risks.