AIRTECH EUROPE SARL
18, ZI Haneboesch
L-4562 Differdange
LUXEMBOURG
Téléphone: +352 58 22 82 1
Fax: +352 58 49 35
E-mail: sales@airtech.lu
Site web: www.airtech.lu

Fiche Technique

NYLON TUBE & SPIRAL TUBE

Tubes, tubes spiralés, raccords

DESCRIPTION

Nylon tubing is a high temperature tube designed to transport resin during resin during infusion.
Nylon spiral tube can be used to create a vacuum manifold around the perimeter of a part during infusion.

INFORMATIONS TECHNIQUES

Matière	Nylon
Température maximale d'utilisation	180°C (356°F)
Couleur	Transparent

DIMENSIONS

Nylon Tubing

Part Name	Outer Diameter (O.D.)	Diamètre interne (I.D.)	Longueur
NT1/2	1/2"	3/8"	25 m

Nylon Spiral Tubing

Part Name	Outer Diameter (O.D.)	Diamètre interne (I.D.)	Longueur
PSW1/2	1/2"	3/8"	25 m



REMARQUES

• La température maximale d'utilisation est fonction de la durée et est spécifique au procédé utilisé, Airtech recommande de procéder à des essais au préalable.
• See Infusion Tubing Connectors & Valves technical data sheet for compatible fittings.
• Example: 3/8" I.D. nylon tube works with a NEF 38.

As the conditions or methods of use, including storage, are beyond our control, Airtech Europe does not assume any responsibility for the performance of this material for any particular use. The material is sold "as is". Airtech Europe disclaims, and buyer waives, any and all implied warranties, including without limitation the implied warranties of merchantability and of fitness for particular use. The information contained herein represents typical properties and should not be used for specification purposes. This translation is provided for your convenience only. The official language is English and the official law is Luxembourg.