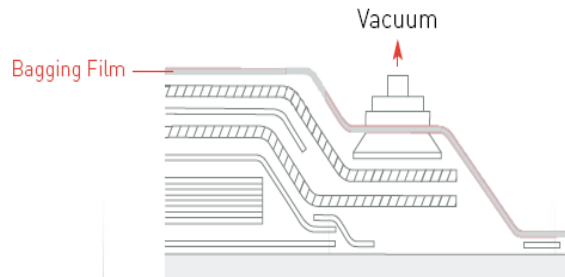


Bagging Films

Tygavac bagging Films are thin flexible membranes for the vacuum bagging application. Once sealed onto the tool edge a vacuum is drawn under the bag film, which creates a uniform compressive force over the surface of the structure under the vacuum bag.

Tygavac Product	Material	Maximum service Temperature (°C)	Colour	Thickness (µm)	Maximum Width (m)
NBF 125C	Nylon	140	Clear	38 50 75	3.05
NBF 740	Nylon	205	Green	50 75	2.29 (4.57)
NBF 205C	Nylon	205	Clear	50 75	3.05 2.20
PBF 400	Polyimide	400	Brown	50	0.914
SBF 80	Nylon	205	Orange	50	3.05
SBF 198BT	High Stretch	200	Cream	75	1.52 LFT
Securlon L500	Multi-layer	150	Clear	50 75	12.0
Big Blue L100	Multi-layer	121	Blue	75	12.0

Alternative widths available.



All statements, technical information and recommendations contained in this publication are based on tests believed to be reliable, but their accuracy and/or completeness are not guaranteed. The user shall determine the suitability of the product for his particular purpose and shall assume all risk and liability in connection therewith. All products are sold subject to Tygavac Advanced Materials standard conditions of sale.

TYGAVAC
ADVANCED MATERIALS LTD

Tel: (01706) 649 222
Internet: <http://www.tygavac.co.uk>
E mail : sales@tygavac.co.uk

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BAGGING FILMS