

VACUUM BAG SEALANT TAPES

Tygavac vacuum bag sealant tapes are used to form a vacuum tight seal typically between the vacuum bagging film and the mould tool edge or between two pieces of bagging film. They are supplied in the form of an extruded rubber strip which exhibits good adhesion to a range of materials.



AT200Y being used to form a seal between mould tool and vacuum bag

Product Reference	Description	Standard Size	Colour	Maximum Use °C
LTT 90B	Economical sealant for low temperatures	3mm x 12mm x 15m	Black	90°C
GS 95	Sealant for compactions and debulking	3mm x 12mm x 7.62m	Dark Grey	107°C
AT 140W	Sealant for low temperatures	3mm x 12mm x 15m	White	140°C
Airseal 1	Economical sealant for medium temperature cures	3mm x 12mm x 15m	Black	150°C – 180°C
Airseal 2	Economical sealant with high tack	3mm x 12mm x 15m	Black	150°C – 180°C
GS 100	Multi-purpose sealant	3mm x 12mm x 7.62m	Brown	191°C
AT 200Y	Economical multi-purpose sealant	3mm x 12mm x 7.62m	Yellow	204°C
GS 213	Industry standard sealant with excellent tack & excellent clean up	3mm x 12mm x 7.62m	Off-white	204°C
GS 213-3	Lower tack, high temperature sealant with excellent clean up	3mm x 12mm x 7.62m	Light Green	232°C
VBS 500	Higher tack sealant for high temperatures	3mm x 12mm x 15m	Black	205°C
GS 43MR	High tack, higher temperature sealant	3mm x 12mm x 7.62m	Off-white	232°C
VBS 750	Ultra high temperature sealant	3mm x 12mm x 10m	Brown	400°C



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