



Rubber

Tygavac Rubber products are available for use as reusable vacuum bag membranes, pressure intensification and for fabrication of inflatable mandrels. Data sheets and full technical advice as to how these products can be used to assist in your moulding application are available on request.

Tygavac Product	Rubber Type	Max Use Temp (°C)	Elongation %	Max Width (m)	Application
LRB 100	latex	100	850	4.0	de-bulking
LRB 160	latex	160	850	4.0	de-bulking/moulding
SRB 200	fully cured silicone	240	700	1.22	de-bulking/moulding
SRB 200U	uncured silicone	240	700	1.22	fabrication of shaped bags
Tygapad	uncured synthetic	205	n/a	1.40	inflatable mandrels, pressure intensification
RTV 60	castable silicone	240	n/a	n/a	pressure intensifier pads

Also available, are high temperature adhesives for bonding latex and silicone to themselves or to metal framework for fabrication of reusable bagging systems.

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.

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*Tygavac is a registered trade mark.
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