



MODEL 162

Airbond's hands-free wrapping splicer for monofilaments and fibrillated fibres.

Airbond's Model 161 wrapper splicer represented a major departure for the company, when it confronted the situations in which pneumatic splicing just won't work. Examples include: Monofilaments, braided yarn, very heavily-sized or coated yarn, very high-twist yarn

The Model 161 wrapper splicer delivered the answer. But there are some circumstances in which even the Model 161 is not the best solution – it might be advantageous for the operator to have both hands free while splicing. The Model 162 provides that solution. The splicer is configured so that it can be attached to a light harness. This allows the operator to have full control of the splicing action, with both hands free throughout.

Like the Model 161, the 162 jointing method (patent pending) does not need electric motors or chargers; it just uses the same air supply as that used by the rest of the Airbond range. Simply plug it into the same air supply as usual, and make the wrapped joint. And, as our customers have come to expect, the Airbond Model 162 is rugged, reliable and simple to maintain.

Splice format: Ends opposed.
 Applications: Composites processes such as filament winding, pultrusion and weaving
 Yarn types: Monofilament; fibrillated; braided; high-twist; coated yarn; heavily sized.
 Yarn counts: Up to 16000 tex.
 Twist: Any twist level; any twist direction; mixed S and Z twist.

Airbond, Unit 1, Pavilion Industrial Estate
 Pontypool, NP4 6NF, UK
 +44 1495 755661
 enquiries@airbondsplicer.com



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An ISO 9001:2015 company
 An ISO 14001:2015 company

Outil d'épissage lorsque les systèmes pneumatiques ne fonctionnent pas
Forme d'épissage " extrémités opposées"
Simple, fort et facile à réparer.
Bon pour la plupart des processus.
Bon pour tous les synthétiques, y compris le carbone et le verre. Jusqu'à environ 16000 tex

Werkzeug zum Verbinden von Fasern, wenn pneumatische Systeme nicht geeignet sind.
Spleißform "Ends-opposed"
Einfach, stark und leicht zu reparieren.
Gut für die meisten Verbundwerkstoffprozesse.
Gut für alle Kunststoffe einschließlich Carbon und Glas. Bis zu ca. 16000 tex

Strumento per l'unione delle fibre quando i sistemi pneumatici non sono adatti.
Metodo di giunzione "Fine opposto"
Semplice, forte e facile da riparare.
Buono per la maggior parte dei processi di compositi.
Buono per tutti i sintetici tra cui carbonio e vetro. Fino a circa 16000 tex

Herramienta para unir fibras cuando los sistemas neumáticos no son adecuados.
Forma de empalme "Extremos-opuestos"
Simple, fuerte y fácil de reparar.
Bueno para la mayoría de los procesos compuestos.
Bueno para todos los sintéticos, incluyendo carbono y vidrio. Hasta unos 16000 tex

空気圧システムが適さない場合の繊維を結合するためのツール。
スプライフォーム「エンド反対」
シンプルで強く、修復が簡単です。
ほとんどの複合プロセスに適しています。
炭素やガラスを含むすべての合成物に適しています。 約16000 tex

用于在气动系统不适合时连接光纤的工具。
拼接形式"结束对立的"结束相反"
简单、坚固、易于维修。
适用于大多数复合材料工艺。
适用于所有合成材料，包括碳和玻璃。 高达约 16000 tex



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