



A320 Aircraft Family

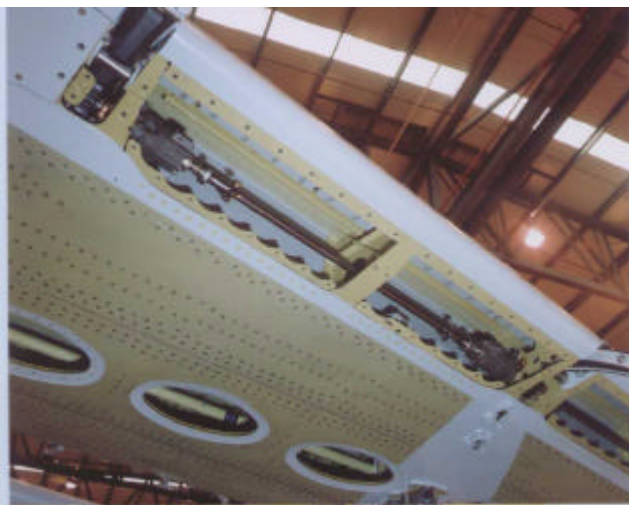
Wing, Lower Surface, Leading and Trailing Edge Access Panels

Since MSN117, SKYFLEX® Aircraft Sealants have been used in serial production of A320 aircraft wings.

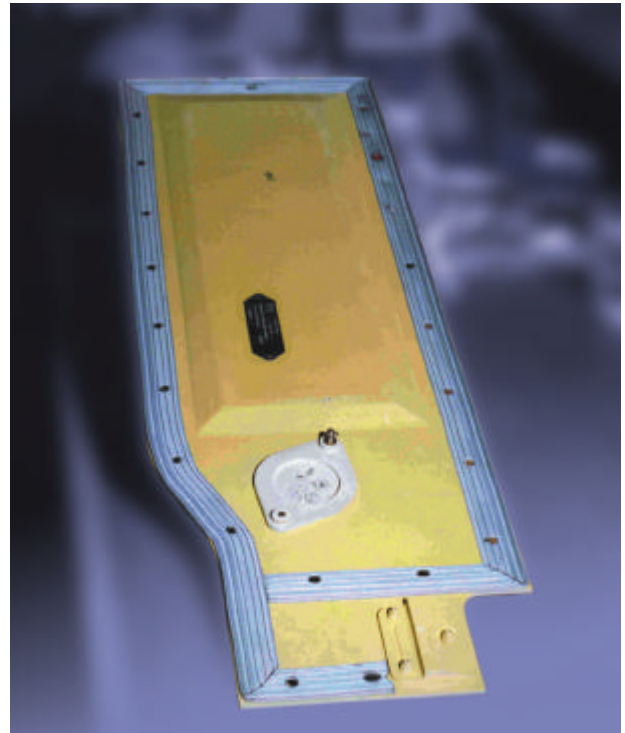
Introduced by Airbus modification number 21570J0539 in production, Skyflex® Aircraft Sealants can be retrofitted per Service Bulletin number A320-57-1052 on aircraft MSN 116 and earlier.

The three Skyflex® Aircraft Sealants used in this application are called out in Airbus specification ABR6-0127 under BAE bin part numbers J4490, J8066 and J8067.

The Gore part numbers are GSC-21-95241-011, GSC-21-95035-010 and GSC-21-95037-010 respectively.



A view of an A320 wing waiting for access panels to be installed



A Leading edge access panel, with Skyflex sealant part number J4490 (GSC-21-95241-011) installed

Skyflex® Aircraft Sealants have demonstrated excellent in-service performance. But, when replacement or repair is necessary, the benefits of this extraordinary material are demonstrated to the full.

Local repair is fast, easy and possible even in the line maintenance environment.

A complete wing renewal of Skyflex® Aircraft Sealants can be accomplished in 80 man hours*. The elapsed time, is limited only by the man power available.

SKYFLEX® Aircraft Sealant puts your aircraft back where it belongs, quickly and efficiently!

* Data supplied by Airbus Industrie