

## AUHB11 Product datasheet

Date: October 2014

| Product Overview      | High Bond acrylic Foam tape, for a variety of automotive applications and especially on LSE substrates ( ceramics / silicones). Very Good Shear. Excellent UV and solvent Resistance Foam Density: 600 kg/m3 |  |  |
|-----------------------|--|--|--|
| Liner                 | Red PE Film ( paper liner is available)  |  |  |
| Colour                | Black  |  |  |
| Range of Applications | General Automotive high bond applications. TL52018 approval  |  |  |

| Test<br>Characteristic           | Units | Standard Values   | Tolerance | Test Method |
|----------------------------------|-------|---|-----------|-------------|
| Total Thickness<br>(no liner)    | mm    | 1.1   | +/- 10%   |             |
| Temperature<br>Resistance        |       | 90°C long term,<br>120°C Short term<br>Min temperature<br>-40°C |           |             |
| 90° Peel<br>Adhesion to<br>steel | N/cm  | 46  |           | ASTMD3330   |
| Static Shear                     | kpa   | 710   |           | ASTM 3654   |

Figures shown refer to average values only, based on tests carried out in laboratory conditions and are not valid for specification. The company reserves the right to modify or change the product at any time without notice.

All information has to be intended as generic advice for the use of products. Users have to verify the suitability of each tape in actual application under specific conditions

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