



PS-0238

Product Description:

PS-0238 is a black acrylic-rubber adhesive which is initially applied with pressure and further activated with application of heat.

Construction / Properties:

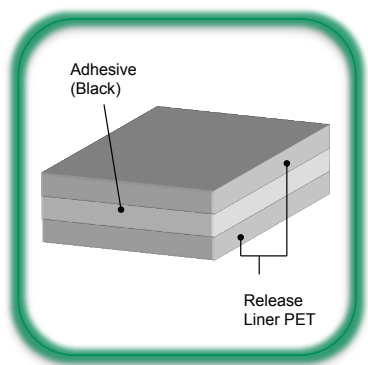
Property	Value	Test Method
Available Thickness	0.10 mm	QSP-726
Thickness Tolerance	± 10%	--
Color	Black	--
Shear Strength	>7 Kgf	--
Bonding Conditions	80 - 100 C	--
Recommended Storage Temperature	<80 C	--

Test Method Summary

Substrates: 1mm thickness
 Bonding Area: 5mm x 5mm
 Bonding Conditions: 80-100 C/0.2 Mpa/3 sec
 Mechanical Bonding Method: Up and Down Plate Heating System
 Pre-fixing → Pressing/Bonding → 1 hr Aging at Room Temperature
 Bond Strength Determined using UTM Tester at 50mm/min
 Pre-Bonding is not Necessary

Features

- Converter Friendly
- Excellent Shear Strength
- Resistant to Moisture
- Prebonding is not necessary



Specific tests should be performed by the end user to determine the product suitability for the particular application.

For Additional Information:
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