Double Components Adhesives Light Yellow PU Corner Angle Glue for Doors and Windows

Basic Information

. Place of Origin: China Brand Name: XuanQing Model Number: Cotoo 1 Minimum Order Quantity: 500PCS • Price: Negotiable Packaging Details: Carton Box Delivery Time: 10-15 work days Payment Terms: T/T

• Supply Ability: 3000000pcs/mon



Product Specification

• Warranty: 1 Year

After-sale Service: Online Technical Support, Onsite Training

• Project Solution Capability: Total Solution For Projects

Application: Apartment, Door Window Manufacture

Design Style: Traditional

• Type: Corner Angle Double Components

Adhesives, Polyurethane Adhesive

Product Name: Corner Angle Adhesive

• Usage: Construction

Classification: Double Components Adhesives

Function: Room Curing
Morphology: Solvent Free
Material: Polyurethane
Characteristic: Waterproof
Color: Light Yellow



More Images









Double Components Adhesives Light Yellow PU Corner Angle Glue for Doors and Windows

Product Specifications

Warranty: 1 Year

After-sale Service: Online technical support, Onsite Training Project Solution Capability: Total solution for projects Application: Apartment, Door Window Manufacture

Type: Corner Angle Double Components Adhesives, polyurethane adhesive

Usage: Construction

Classification: Double Components Adhesives

Function: Room Curing Material: Polyurethane Characteristic: Waterproof Color: Light Yellow

Product Description

Two-component polyurethane adhesive sealant used as corner adhesive for corner connection type of doors and windows made from various materials including aluminum alloy, steel-plastic, co-extrusion, wood and aluminum composite, and aluminum-plastic composite.

Key Features

- · Good thixotropy, no sagging
- · Excellent adhesion to substrates
- · Good heat and weather resistance
- · High curing rate
- · No irritant gas during curing
- · Color can be adjusted

Application Instructions

- Ensure substrates are clean before application
- Insert cartridge into manual or pneumatic applicator gun
- · Remove stopper and attach extrusion-type nozzle, cutting to desired shape/size
- · Discard first 20cm of sealant before applying to substrates

Important Notice: Replace mixing head if sealant application is paused for more than 20 minutes to ensure proper flow.

Product Images

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STATEST REPORT

No. : GZMR230400940201

Date: Apr 21, 2023 Page: 4 of 4





Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date	
Universal Testing Machine	Z030	GZMR-PL-E140	2022-06-21	2023-06-20	

End of report

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TEST REPORT

No. : GZMR230400940201

Date: Apr 21, 2023 Page: 3 of 4

Test Item: Tensile Lap-Shear Strength Sample Description: Adherend Test Method: ISO 4587:2003

Test Condition:

Number of specimens tested: 5
Environmental Condition: 23 Shear area: 25.2 × 14.3 mm²

Lab Environmental Condition: 23 ± 2 °C, 50 ± 5 % RH

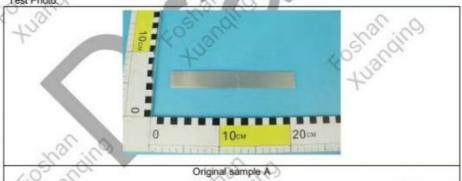
Test Result:

Test Item	Test Resu
ensile Lap-Shear Strength	19.6MPa

Note: Failure mode: Cohesion failure.

Test Photo:

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Foshan TEST REPORT No. : GZMR230400940201 Date: Apr 21, 2023 Page: 2 of 4 Summary of Results: Test Item Test Method Result Conclusion Tensile Lap-Shear Strength ISO 4587:2003 19.6MPa Un Note: Pass : Meet the requirements; Fail: Does not meet the requirements / : Not Apply to the judgment. Foshandin Foshanding Foshanding Ing Foshanding Foshandind FOSH SGS

Test Report

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Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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Test Report

No. SZXEC2202967905

Date: 06 Sep 2022

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ATTACHMENTS

Phthalates Testing Flow Chart

Sample cutting / preparation

Sample Measurement

Solvent extraction

Concentration/Dilution

Filtration

GC-MS

DATA

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No. SZXEC2202967905

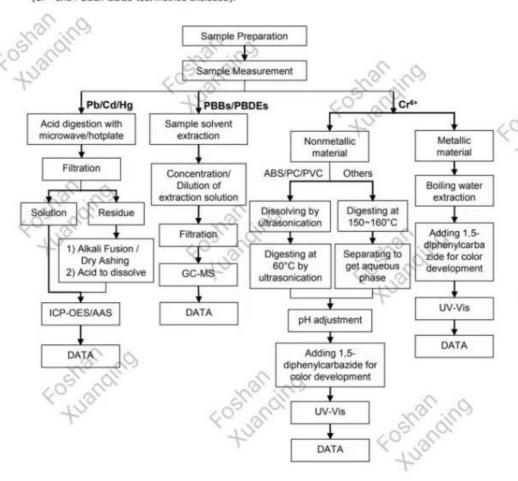
Date: 06 Sep 2022

Page 4 of 6

ATTACHMENTS

Pb/Cd/Hg/Cr6+/PBBs/PBDEs Testing Flow Chart

 These samples were dissolved totally by pre -conditioning method according to below flow chart. (Cr^{q+} and PBBs/PBDEs test method excluded).





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Test Report No. 1	SZXEC22029679	05	Date: 0	6 Sep 2022	Page 3 of 6
Test Item(s)	Limit	Unit	MDL	003	
Tetrabromodiphenyl ether		mg/kg	50	ND	
Pentabromodiphenyl ether		mg/kg	5	ND	<-C
Hexabromodiphenyl ether	-	mg/kg	5	ND	
Heptabromodiphenyl ether		mg/kg	5	ND	
Octabromodiphenyl ether		mg/kg	5	ND	
Nonabromodiphenyl ether		mg/kg	5	ND	
Decabromodiphenyl ether		mg/kg	5	ND	
Dibutyl Phthalate (DBP)	1000	mg/kg	50	ND	
Butyl benzyl Phthalate (BBP)	1000	mg/kg	50	ND.	
Bis(2-ethylhexyl) Phthalate (DEHP)	1000	mg/kg	50	ND O	ð
Disobutyl Phthalate (DIBP)	1000	mg/kg	50	NDO	

Remark1: The sample(s) was/were analyzed on behalf of the applicant as mixing sample in one testing. The above result(s) was/were only given as the informality value and only for reference.

Remark2: The limit(s) was/were submitted by applicant.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.

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Test Report

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Test Result(s):

Test Part Description:

SGS Sample ID Specimen No. Description

SN1 SZX22-029679.003 A#Beige solid material + B#Beige solid material + C#Beige solid

material

Remarks

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL.)

(4) "-" = Not Regulated

Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC62321-5:2013, IEC62321-7-2:2017, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit	MDL	003
Cadmium (Cd)	5 100	mg/kg	2	ND
Lead (Pb)	01,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	1,000	mg/kg	8	\ ND
Sum of PBBs	1,000	mg/kg	*	ND.
Monobromobiphenyl		mg/kg	5	ND
Dibromobiphenyl		mg/kg	5	ND
Tribromobiphenyl		mg/kg	5	ND
Tetrabromobiphenyl		mg/kg	5	ND
Pentabromobiphenyl		mg/kg	5	ND
Hexabromobiphenyl	200	mg/kg	5	ND
Heptabromobiphenyl	100	mg/kg	5	ND
Octabromobiphenyl	100.0	mg/kg	5	ND
Nonabromobiphenyl	4 .0	mg/kg	5	ND
Decabromobiphenyl	12	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	7.0	ND
Monobromodiphenyl ether		mg/kg	5	ND
Dibromodiphenyl ether		mg/kg	5	ND
Tribromodiphenyl ether		mg/kg	5	ND



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