

Date 6/25/12

Number of Samples: 5

Note:

Adhesives Check List

Date

6/25/12

Material ID: SG300-40

Mold ID: A-2

Number of Samples: 5

Sample Id #1 20120122 #2 20120123

#3 20120124 #4 20120125 #5 20120126

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acid TONE

Coupon Thickness: 0.045 inches

Bond Line Thickness: 0.005 inches

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:55 Room Temperature: 72 Room Humidity: 54

Mix Time: 1 Minutes

Note:

Date 6/25/12

Mold ID: A-3

Number of Samples: 5

Sample Id #1 20120127 #2 20120128

#3 20120129 #4 20120130 #5 20120131

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Wiped (YES) / NO

Solvent Used: acetone

Coupon Thickness: 0.045

Bond Line Thickness: 0.005

Method of measure (Weight/Volume)

Start Time: 9:55 Room Temperature: 72 Room Humidity: 54

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical yellow margin line on the left side. The paper appears to be from a notebook or a standard sheet of stationery.

Date _____

Number of Samples: 5

#3 20120134 #4 20120135 #5 20120136

Working Time: 40 Minutes

Bond Line Thickness: 0.005 in

Mix Time: 1 Minutes

This image shows a blank sheet of white paper with horizontal ruling lines. A single vertical line runs down the left side, creating a margin. The paper is otherwise empty of any text or markings.

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A-5Number of Samples: 5Sample Id #1 20120137 #2 20120138#3 20120139 #4 20120140 #5 20120141

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.060 inchesBond Line Thickness: 0.005 inches

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:55 Room Temperature: 72° Room Humidity: 54°Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A6Number of Samples: 5Sample Id #1 20120142 #2 20120143#3 20120144 #4 20120145 #5 20120146

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: AcetoneCoupon Thickness: .060Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:55 Room Temperature: 72 Room Humidity: 54Mix Time: 1 Minutes

Note:

Date 6/24/2012

Mold ID: A-7

Sample Id #1 20120147

#2 20120148

#3 20120149

#4 20/20/50

#5 20120151

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: .60

Bond Line Thickness: .005

Method of measure (Weight/Volume)

Start Time: 9:55 Room Temperature: 72°F Room Humidity: 54%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical yellow margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard sheet of stationery.

Date 6/24/2012

Number of Samples: 5

#3 20120154 #4 20120155 #5 20120156

Working Time: 40 Minutes

Bond Line Thickness: .005

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

6/24

Material ID: SG300-40

Mold ID: 29

Number of Samples: 5

Sample Id #1 202057

#2 202058

#3 0159

#4 0160

#5 0161

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 1.07

Bond Line Thickness: 0.05

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:55

Room Temperature: 72

Room Humidity: 54

Mix Time: 1 Minutes

Note:

6/24

[illegible]

Adhesives Check List

Date 6/24

Material ID: SG300-40

Mold ID: A-11

Number of Samples: 5

Sample Id #1 20120167 #2 20120168

#3 20120169 #4 20120170 #5 20120171

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.040

Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:55 Room Temperature: 72 Room Humidity: 54%

Mix Time: 1 Minutes

Note:

6/29

Number of Samples: 5

#2 20120173

#5 20/20176

Working Time: 40 Minutes

Bond Line Thickness: 0.005 in

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. A vertical margin line is present on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard sheet of stationery. There are no markings, text, or drawings on the page.

Date _____

Number of Samples: 5

#3 20120179 #4 20120180 #5 20120181

Working Time: 40 Minutes

Bond Line Thickness: 0.015

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 06/25

Material ID: SG300-40

Mold ID: B-2

Number of Samples: 5

Sample Id #1 20120182

#2 20120183

#3 20120184

#4 20120185

#5 20120186

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: 0.045

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:12

Room Temperature: 72°

Room Humidity: 53%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 6/25/12

Material ID: SG300-40 Mold ID: B-3 Number of Samples: 5

Sample Id #1 20120187 #2 20120188

#3 20120189 #4 20120190 #5 20120191

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: 0.045

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: ~~11:12~~ Room Temperature: 72° Room Humidity: ~~53%~~ 53%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 6/25/12

Material ID: SG300-40

Mold ID: B-4

Number of Samples: 5

Sample Id

#1 20120192

#2 20120193

#3 20120194

#4 20120195

#5 20120196

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: .045

Bond Line Thickness: .015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:11

Room Temperature: 72°

Room Humidity: 53%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 6/25

Material ID: SG300-40

Mold ID: B-5

Number of Samples: 5

Sample Id #1 20120197

#2 20120198

#3 20120199

#4 20120200

#5 20120201

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: acetone

Coupon Thickness: .060

Bond Line Thickness: .015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:12

Room Temperature: 72°

Room Humidity: 53

Mix Time: 1 Minutes

Note:

Our adhesive prototypes are going to be used

Adhesives Check List

Date 6/29/12

Material ID: SG300-40 Mold ID: B-6 Number of Samples: 5

Sample Id #1 20120202 #2 20120203

#3 20120204 #4 20120205 #5 20120206

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped (YES) / NO

Solvent Used: Acetone

Coupon Thickness: .060 in

Bond Line Thickness: .015 in

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:12 Room Temperature: 72°F Room Humidity: 53%

Mix Time: 1 Minutes

Note: It smelled really bad

Adhesives Check List

Date June 25th

Material ID: SG300-40

Mold ID: B-7

Number of Samples: 5

Sample Id #1 20/20207

#2 20120208

#3 20120209

#4 2012 0210

#5 20/2021

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / ☒ False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped (YES) / NO

Solvent Used: Acetone

Coupon Thickness: 0.020 in

Bond Line Thickness: 0.5 mm

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11/9/12 Room Temperature: 72.3 Room Humidity: 55

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

6/25

Material ID: SG300-40

Mold ID:

B-8

Number of Samples: 5

Sample Id

#1

20120212

#2

20120213

#3

20120214

#4

20120215

#5

20120216

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used:

Coupon Thickness: 0.060

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:12

Room Temperature: 74°F

Room Humidity: 54%

Mix Time: 1 Minutes

Note:

Date 6/25/12

#3 20120219 #4 20120220 #5 20120221

Working Time: 40 Minutes

Bond Line Thickness: 0.015

Mix Time: 1 Minutes

Note:

Date 5/25/12

Number of Samples: 5

Sample Id #1 20120222 #2 20120223

#3 20120224 #4 20120225 #5 20120226

Adhesive Data Sheet Information:

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO Solvent Used: Acetone
Coupon Thickness: 0.090 Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:12 Room Temperature: 72° Room Humidity: 59%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

5/25/2012

Material ID: SG300-40

Mold ID: A11

Number of Samples: 5

Sample Id #1 20120227 #2 20120228

#3 20120229 #4 20120230 #5 20120231

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: 0.090

Bond Line Thickness: 0.065

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:30 Room Temperature: 74° Room Humidity: 53%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 6/25/12

Material ID: SG300-40

Mold ID: B-12

Number of Samples: 5

Sample Id #1 20120232

#2 20120233

#3 20120234

#4 20120235

#5 20120236

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped: YES / NO

Solvent Used: ACETONE

Coupon Thickness: 0.090

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:12

Room Temperature: 72°

Room Humidity: 53%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40

Mold ID: C-1

Number of Samples: 5

Sample Id

#1

20120237

#2

20120236

#3

20120239

#4

20120240

#5

20120241

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped: YES / NO

Solvent Used: Acetone

Coupon Thickness: .045

Bond Line Thickness: .03

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:43

Room Temperature: 72.9

Room Humidity: 52

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-2Number of Samples: 5Sample Id #1 20120242 #2 20120243#3 20120244 #4 20120245 #5 20120246

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.045 ~~inches~~Bond Line Thickness: 0.030 inches

Adhesive :

Method of measure (Weight/Volume)

Start Time: 143 Room Temperature: 72.9°F Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-3Number of Samples: 5Sample Id #1 20120247 #2 20120248#3 20120249 #4 20120250 #5 20120251

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: AcetoneCoupon Thickness: .045Bond Line Thickness: .030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:42 Room Temperature: 72.9 Room Humidity: 52Mix Time: 1 Minutes

Note:

Date _____

Number of Samples: 5

#5 2020256

Working Time: 40 Minutes

Bond Line Thickness: 0.030"

Mix Time: 5 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-SNumber of Samples: 5Sample Id #1 20120257#2 20120258#3 20120259#4 20120260#5 20120261

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES NOSolvent Used: AcetoneCoupon Thickness: 0.060Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:40Room Temperature: 72.9°FRoom Humidity: 52Mix Time: 9 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-6Number of Samples: 5

Sample Id

#1 20120262#2 20120263#3 20120264#4 20120265#5 20120266

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.060Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:40Room Temperature: 72.9°Room Humidity: 52Mix Time: 5 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40 Mold ID: 6-7 Number of Samples: 5

Sample Id #1 20120267 #2 20120268

#3 20120269 #4 20120290 #5 20120271

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: HEXANE

Coupon Thickness: 0.060

Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.9 Room Humidity: 52

Mix Time: 1 Minutes

Note:

Date _____

Number of Samples: 5

#3 20120274 #4 20120275 #5 20120276

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Used: Acetone-Wipe

Bond Line Thickness: 0.030

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-9Number of Samples: 5Sample Id #1 20120277 #2 20120278#3 20120279 #4 20120280 #5 20120281

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.090Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:42 Room Temperature: 72.9 Room Humidity: 52Mix Time: 5 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-16Number of Samples: 5Sample Id #1 20120287 #2 20120283#3 20120284 #4 20120285 #5 20120286

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: AcetoneCoupon Thickness: 0.090Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:42 Room Temperature: 72.9° Room Humidity: 52Mix Time: 1 Minutes

Note:

Ashley Bure
Date June 25, 2012

#3 20120289 #4 20120290 #5 20120291

Working Time: 40 Minutes

Bond Line Thickness: 0.030

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C-12Number of Samples: 5Sample Id #1 20120292 #2 20120293#3 20120294 #4 20120295 #5 20120296

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.090Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.9°F Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-1Number of Samples: 5Sample Id #1 20120297 #2 20120298#3 20120299 #4 20120300 #5 20120301

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: .045Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4 Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40

Mold ID: D-2

Number of Samples: 5

Sample Id #1 20120302 #2 20120303

#3 20120304 #4 20120305 #5 20120306

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: 0.045

Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4 Room Humidity: 52

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-3Number of Samples: 5Sample Id #1 20120307 #2 20120308#3 20120309 #4 20120310 #5 20120311

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.045Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4 °F Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-9Number of Samples: 5Sample Id #1 20120312 #2 20120313#3 20120314 #4 20120315 #5 20120313

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: ACETONECoupon Thickness: 0.045Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4°F Room Humidity: 52Mix Time: 1 Minutes

Note:

Date _____

Number of Samples: 5

Sample Id #1 20120317 #2 20120318

#3 20120319 #4 20120320 #5 20120321

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped (YES) / NO

Solvent Used: acetone

Coupon Thickness: 0.002

Bond Line Thickness: 0.095

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4 Room Humidity: 52

Mix Time: 1 Minutes

Note:

[illegible]

Date _____

Number of Samples: 5

#3 20120324 #4 20120325 #5 20120326

Working Time: 40 Minutes

Bond Line Thickness: 0.045

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-7Number of Samples: 5

Sample Id

#1

20120327

#2

20120328

#3

20120329

#4

20120330

#5

20120331

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: AcetoneCoupon Thickness: 0.060Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3.15Room Temperature: 73.4Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40

Mold ID: D-8

Number of Samples: 5

Sample Id #1 20120332 #2 20120333

#3 20120334 #4 20120335 #5 20120336

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: Acetone

Coupon Thickness: .060

Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4 Room Humidity: 52

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-9Number of Samples: 5Sample Id #1 20120337 #2 20120338#3 20120339 #4 20120340 #5 20120341

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: ~~0.007~~ .010Bond Line Thickness: .015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4 Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-10Number of Samples: 5Sample Id #1 20120342 #2 20120343#3 20120344 #4 20120345 #5 20120346

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.030Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4°F Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: 0-11Number of Samples: 5Sample Id #1 20120347 #2 20120348#3 20120349 #4 20120350 #5 20120351

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.090Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15 Room Temperature: 73.4°F Room Humidity: 52Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: D-12Number of Samples: 5Sample Id #1 20120352#2 20120353#3 20120354#4 2012⁰355#5 20120356

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / ~~False~~

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.090Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:15Room Temperature: 73.4Room Humidity: 52Mix Time: 1 Minutes

Note:

Date _____

Number of Samples: 5

#3 354 #4 360 #5 0361

Working Time: 40 Minutes

Bond Line Thickness: 0.45

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A2Number of Samples: 5Sample Id #1 2012 0362#2 2012 0363#3 2012 0364#4 2012 0365#5 2012 0366

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: N/ACoupon Thickness: 0.045"Bond Line Thickness: 0.005"

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:40Room Temperature: 72°FRoom Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A3Number of Samples: 5Sample Id #1 20120367#2 20120368#3 20120369#4 20120370#5 20120371

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 09:40Room Temperature: 72.3FRoom Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A4Number of Samples: 5Sample Id #1 201 20372#2 201 20373#3 201 20374#4 201 20375#5 201 20376

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:40Room Temperature: 72.3°F
72°FRoom Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A5Number of Samples: 5Sample Id #1 20120377#2 20120378#3 20120379#4 20120380#5 20120381

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:40Room Temperature: 72°Room Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: AGNumber of Samples: 5Sample Id #1 20120382 #2 20120383#3 21020384 #4 21020385 #5 21020386

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 2.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.3 Room Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A7Number of Samples: 5Sample Id #1 20120387#2 20120388#3 20120389#4 20120390#5 20120391

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES NO

Solvent Used: _____

Coupon Thickness: .000Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.3 Room Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A8Number of Samples: 5Sample Id #1 20120392#2 20120393#3 20120394#4 20120395#5 20120396

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .06Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.3 Room Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A9Number of Samples: 5Sample Id #1 20120397#2 20120398#3 20120399#4 20120400#5 20120401

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:40Room Temperature: 72.3°Room Humidity: 54%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A10Number of Samples: 5Sample Id #1 20120402#2 20120403#3 20120404#4 20120405#5 20120406

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:40 Room Temperature: 72.3°F Room Humidity: 54%Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: AllNumber of Samples: 5Sample Id #1 20120907#2 20120908#3 20120909#4 20120910#5 2012 0911

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .09Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:40Room Temperature: 72.3 FRoom Humidity: 54Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: A12Number of Samples: 5Sample Id #1 201204412#2 20120413#3 20120414#4 20120415#5 20120416

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .09Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 4:40Room Temperature: 72.3 FRoom Humidity: 54Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40

Mold ID: B1

Number of Samples: 5

Sample Id #1 20120417

#2 20120418

#3 20120419

#4 20120420

#5 20120421

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: -

Coupon Thickness: 0.045

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:00

Room Temperature: 72

Room Humidity: 53

Mix Time: 1 Minute

A21.2007

Nolax

11:25

Note:

Adhesive Films, Inc.

Bemis

Adhesives Check List

Date

Material ID: SG300-40Mold ID: B2Number of Samples: 5

Sample Id

#1

20120422

#2

20120423

#3

20120424

#4

20120425

#5

20120426

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: NOCoupon Thickness: 0.045Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:10Room Temperature: 72°FRoom Humidity: 53Mix Time: 1 Minute

Note: 1

11:25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: BSNumber of Samples: 5Sample Id #1 20120427 #2 20120428#3 20120429 #4 20120430 #5 20120431

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: NOCoupon Thickness: .045Bond Line Thickness: .015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11.10 Room Temperature: 72°F Room Humidity: 53Mix Time: 1 Minute

Note:

11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: B9Number of Samples: 5Sample Id #1 20120432#2 20120433#3 20120434#4 20120435#5 20120436

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .045Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:10Room Temperature: 72° FRoom Humidity: 53%Mix Time: 1 MinuteNote: 11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: B5Number of Samples: 5Sample Id #1 20120437 #2 20120438#3 20120439 #4 20120440 #5 20120441

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11.16 Room Temperature: 72°F Room Humidity: 53°FMix Time: 1 MinuteNote: 11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: BCNumber of Samples: 5Sample Id #1 20120442#2 20120443#3 20120444#4 20120445#5 20120446

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11.10 Room Temperature: 72° Room Humidity: 53Mix Time: 1 MinuteNote: 11.25

Date _____

Number of Samples: 5

#3 20120449 #4 20120456 #5 20120481

Left on / True

Bond Line Thickness: 0.015

Mix Time: 1 Minutes

[illegible]

Adhesives Check List

Date

Material ID: SG300-40

Mold ID: 188

Number of Samples: 5

Sample Id #1 20120452

#2 20120453

#3 20120454

#4 20120455

#5 20120456

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:10

Room Temperature: 72°F

Room Humidity: 53

Mix Time: 1 Minute

Note:

11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: B9Number of Samples: 5

Sample Id

#1 20120457#2 20120458#3 20120459#4 20120460#5 20120461

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .09Bond Line Thickness: .015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:10 Room Temperature: 73° Room Humidity: 53Mix Time: 1 Minute

Note:

11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: B10Number of Samples: 5Sample Id #1 20120462#2 20120463#3 20120464#4 20120465#5 20120466

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090"Bond Line Thickness: 0.015"

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11.10 Room Temperature: 75° Room Humidity: 53Mix Time: 1 Minute

Note:

11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: B11Number of Samples: 5Sample Id #1 20120467#2 20120468#3 20120469#4 20120470#5 20120471

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11:10 Room Temperature: 70-72° Room Humidity: 53Mix Time: 1 Minute

Note:

11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: 1312Number of Samples: 5Sample Id #1 20120472 #2 20120473#3 20120474 #4 20120475 #5 20120474

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / ~~False~~
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 11015 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: 11.10 Room Temperature: 72° Room Humidity: 63Mix Time: 1 Minute

Note:

11.25

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C1Number of Samples: 5Sample Id #1 20120477#2 20120478#3 20120479#4 20120480#5 20120481

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:38 Room Temperature: 72.5°F Room Humidity: 52%Mix Time: 1 Minute

Note:

Date _____

Number of Samples: 5

Sample Id #1 20120482 #2 20120483

#3 20120484 #4 20120485 #5 20120486

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045

Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:38 Room Temperature: 72.5°F Room Humidity: 52%

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C3Number of Samples: 5Sample Id #1 20120487#2 20120488#3 20120489#4 20120490#5 20120491

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045Bond Line Thickness: 0.030

Adhesive:

Method of measure (Weight/Volume)

Start Time: 138 Room Temperature: 72.4°F Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C9Number of Samples: 5Sample Id #1 20120492#2 20120493#3 20120494#4 20120495#5 20120496

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO~~Solvent~~ Used: _____Coupon Thickness: .045Bond Line Thickness: .03

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:42 Room Temperature: 72.4° F Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C5Number of Samples: 5Sample Id #1 20120497#2 20120498#3 20120499#4 20120500#5 20120501

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:38 Room Temperature: 72.4°F Room Humidity: 52%Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: CGNumber of Samples: 5Sample Id #1 20120502#2 20120503#3 20120504#4 20120505#5 20120506

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.030

Adhesive:

Method of measure (Weight/Volume)

Start Time: 1:38 Room Temperature: 72.4 Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C7Number of Samples: 5Sample Id #1 20120507 #2 20120508#3 20120509 #4 20120510 #5 20120511

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.06Bond Line Thickness: 0.03

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.4° Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C8Number of Samples: 5Sample Id #1 20120512 #2 20120513#3 20120514 #4 20120515 #5 20120516

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.4 Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C9Number of Samples: 5Sample Id #1 20120517 #2 20120518#3 20120519 #4 20120520 #5 20120521

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:38 PM Room Temperature: 72.5° Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C10Number of Samples: 5Sample Id #1 20120522#2 20120523#3 20120524#4 20120525#5 20120526

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.080Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:38 Room Temperature: 72.4 Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C11Number of Samples: 5Sample Id #1 20120527 #2 20120528#3 20120529 #4 20120530 #5 20120531

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090 inBond Line Thickness: 0.030 in

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:38 Room Temperature: 72.5°F Room Humidity: 52%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: SG300-40Mold ID: C12Number of Samples: 5Sample Id #1 20120532 #2 20120533#3 20120534 #4 20120535 #5 20120536

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:42 Room Temperature: 72.5°F Room Humidity: 52% humidityMix Time: 1 Minutes

Note:

Adhesives Check List

Date 7-9-12

Material ID: SG300-40

Mold ID: 01

Number of Samples: 5

Sample Id #1 20120537

#2 20120538

#3 20120539

#4 20120540

#5 20120541

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used:

Coupon Thickness: .045

Bond Line Thickness: .045

Adhesive:

Method of measure (Weight/Volume)

Start Time: 7:55 Room Temperature: 73.3 Room Humidity: 51

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 7-9-12

Material ID: SG300-40

Mold ID: 02

Number of Samples: 5

Sample Id #1 20120542 #2 20120543

#3 20120544 #4 20120545 #5 20120546

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used:

Coupon Thickness: .15

Bond Line Thickness: .045

Adhesive:

Method of measure (Weight/Volume)

Start Time: 3:56 Room Temperature: 73.3 Room Humidity: 51

Mix Time: 1 Minute:

Note:

Date 7/9/12

Mold ID: 03

Number of Samples: 5

Sample Id #1 2020547 #2 20120548

#3 20120549 #4 20120550 #5 20120551

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045

Bond Line Thickness: 0.045

Method of measure (Weight/Volume)

Start Time: 3:56 Room Temperature: 73.3 Room Humidity: 51

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard writing template.

Adhesives Check List

Date

Material ID: SG300-40Mold ID: 04Number of Samples: 5Sample Id #1 20120552#2 20120553#3 20120554#4 20120555#5 20120556

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: ~~Remove~~ / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .045Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 256 Room Temperature: 73.3° F Room Humidity: 51%Mix Time: 1 Minute

Note:

Date 7/9/12

Number of Samples: 5

#2 20120558

#4 20120560

#5 20120561

Left on / True

Sample Preparation:

Solvent Used: _____

Bond Line Thickness: 0.045

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 7/9/12

Material ID: SG300-40

Mold ID: D-6

Number of Samples: 5

Sample Id #1 20120562 #2 20120563

#3 20120564 #4 20120565 #5 20120566

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used:

Coupon Thickness: 0.060

Bond Line Thickness: 0.045

Adhesive:

Method of measure (Weight/Volume)

Start Time: Room Temperature: 73.3° Room Humidity: 51

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

7/9/12

Material ID: SG300-40Mold ID: D7Number of Samples: 5Sample Id #1 20120567 #2 20120568#3 20120569 #4 20120570 #5 20120571

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.040Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 2:57 Room Temperature: 73.3 Room Humidity: 51Mix Time: 1 Minute

Note:

Adhesives Check List

Date

7/9/12

Material ID: SG300-40Mold ID: D-8Number of Samples: 5

Sample Id

#1

20120572

#2

20120573

#3

20120574

#4

20120575

#5

20120576

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .06Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: 3:58Room Temperature: 73.3Room Humidity: 51Mix Time: 1 Minute

Note:

Adhesives Check List

Date 7/9/12

Material ID: SG300-40

Mold ID: D-9

Number of Samples: 5

Sample Id #1 20120577 #2 20120578

#3 20120579 #4 20120580 #5 20120581

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used:

Coupon Thickness: 0.090

Bond Line Thickness: 0.045

Adhesive:

Method of measure (Weight/Volume)

Start Time: 3:58 Room Temperature: 73.3° Room Humidity: 51

Mix Time: 1 Minute

Note:

Adhesives Check List

Date July 9, 2012Material ID: SG300-40Mold ID: D-10Number of Samples: 5Sample Id #1 20120582 #2 20120583#3 20120584 #4 20120585 #5 20120586

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.040Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 72.3 Room Humidity: 51Mix Time: 1 Minute

Note:

Adhesives Check List

Date July 9, 2012Material ID: SG300-40Mold ID: D-11Number of Samples: 5Sample Id #1 20120587 #2 20120588#3 20120589 #4 20120590 #5 20120591

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .090Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: -13.3°F Room Humidity: 51%Mix Time: 1 Minute

Note:

Adhesives Check List

Date July 4 / 2012

Material ID: SG300-40

Mold ID: D-12

Number of Samples: 5

Sample Id

#1 20120592

#2 20120593

#3 20120594

#4 20120595

#5 20120596

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 2.090

Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____

Room Temperature: 73.3

Room Humidity: 51

Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____

Mold ID: A1Number of Samples: 5Sample Id #1 20120617#2 20120618#3 20120619#4 20120620#5 20120621

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .045Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:25 Room Temperature: 73.6 Room Humidity: 49Mix Time: 1 Minute

Note:

Date _____

Number of Samples: 5

#3 20120624 #4 20120625 #5 20120626

Left on / True

Bond Line Thickness: 0.005

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Adhesives Check List

Date

Material ID: _____ Mold ID: A3 Number of Samples: 5Sample Id #1 20120627 #2 20120628#3 20120629 #4 20120630 #5 20120631

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .045Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:25 Room Temperature: 73.6°F Room Humidity: 49Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____

Mold ID: A4Number of Samples: 5Sample Id #1 20120632#2 20120633#3 20120634#4 20120635#5 20120636

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:25 Room Temperature: 73.6 °F Room Humidity: 49%Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: AS Number of Samples: 5Sample Id #1 20120637 #2 20120638#3 20120639 #4 20120640 #5 20120641

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseWorking Time: 40 MinutesLeft on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .060Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:21 Room Temperature: 73°F Room Humidity: 49%Mix Time: 1 Minute

Note:

9:55

Adhesives Check List

Date

Material ID: _____

Mold ID: A6Number of Samples: 5Sample Id #1 20120642#2 20120643#3 20120644#4 20120645#5 20120646

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseWorking Time: 40 MinutesLeft on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .060 inBond Line Thickness: .005 in

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:21am Room Temperature: 73° Room Humidity: 49%Mix Time: 1 Minute

Note:

9:55am

Adhesives Check List

Date

Material ID: CEP100 Mold ID: A-7 Number of Samples: 5Sample Id #1 20120647 #2 648#3 649 #4 650 #5 651

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .06Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:21 Room Temperature: 73.6 Room Humidity: 49%Mix Time: 1 Minute

Note:

9:559:55

Date _____

Number of Samples: 5

#3 654 #4 655 #5 656

Working Time: 40 Minutes

Bond Line Thickness: _____

Mix Time: 1 Minutes

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Adhesives Check List

Date

Material ID: CEP100 Mold ID: A9 Number of Samples: 5Sample Id #1 20120657 #2 20120658#3 20120659 #4 20120660 #5 20120661

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.09Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:07 Room Temperature: 73.6 Room Humidity: 49Mix Time: 1 Minutes

Note:

1/10/18

Mold ID: A10

Number of Samples: 5

Sample Id #1 20120662

#2 20120663

#3 20120664

#4 20120665

#5 20120666

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090

Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:07 Room Temperature: 73.6°F Room Humidity: 49%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: CEPI00Mold ID: A-11Number of Samples: 5Sample Id #1 20120667#2 20120668#3 20120669#4 20120670#5 20120671

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:07 AM Room Temperature: 73.6°F Room Humidity: 49%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: A-12 Number of Samples: 5

Sample Id #1 201 206 72 #2 201 206 73

#3 201 206 74 #4 201 206 75 #5 201 206 76

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .090

Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:21 am Room Temperature: 73 Room Humidity: 49%

Mix Time: 1 Minutes

Note:

9:55 am

Date _____

Number of Samples: 5

#3 20120679 #4 20120680 #5 20120681

Working Time: 40 Minutes

Coupon Thickness: _____ Bond Line Thickness: _____

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical yellow margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard ruled sheet.

Adhesives Check List

Date

Material ID: _____

Mold ID: B3Number of Samples: 5

Sample Id

#1 20120687#2 20120688#3 20120689#4 20120690#5 20120691

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045Bond Line Thickness: 0.015

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 43 73.6 Room Humidity: 49Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: B-4 Number of Samples: 5

Sample Id #1 20120692 #2 20120693

#3 20120694 #4 20120695 #5 20120696

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .045

Bond Line Thickness: .015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 44%

Mix Time: 1 Minute

Note:

11:30

Date _____

Number of Samples: 5

#3 20120699 #4 20120700 #5 20120701

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Used: _____

Bond Line Thickness: 0.015

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 49

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: B-8 Number of Samples: 5Sample Id #1 20120712 #2 20120713#3 20120714 #4 20120715 #5 20120716

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: 0.015

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 49Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: _____

Mold ID: B-9Number of Samples: 5

Sample Id

#1

20120717

#2

20120718

#3

20120719

#4

20120720

#5

20120721

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: _____

.090

Bond Line Thickness: _____

.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____

Room Temperature: 73.6°Room Humidity: 49Mix Time: 1 Minute

Note:

Date _____

Number of Samples: 5

#2 20120723

#5 2012 0726

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Used: _____

Bond Line Thickness: 0.15

Start Time: _____ Room Temperature: 73.6° Room Humidity: 47.9

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard sheet of stationery.

Date _____

Material ID: _____ Mold ID: B-11 Number of Samples: 5

Sample Id #1 20120727 #2 20120728

#3 20120729 #4 20120730 #5 20120731

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 49

Mix Time: 1 Minutes

Note:

This image shows a blank sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical margin line on the left side, creating a narrow left margin. A faint yellow vertical line is also visible near the center of the page. The paper appears to be from a notebook or a standard ruled sheet.

Date _____

Sample Id #1 20120732 #2 20120733

#3 20120734 #4 20120735 #5 20120736

Resin Class: Methacrylate

Fillet: ~~Remove~~ / False
Left on / True

Working Time: 40 Minutes

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090

Bond Line Thickness: 0.013

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 44%

Mix Time: 1 Minutes

Note:

[illegible]

Date _____

Sample Id #1 20120737 #2 20120738

#3 20120739 #4 20120740 #5 20120741

Resin Class: Methacrylate Fillet: Remove / False
Left on / True
 Working Time: 40 Minutes

Solvent Wiped YES / NO Solvent Used: _____
 Coupon Thickness: 0.3 Bond Line Thickness: 0.045

Start Time: _____ Room Temperature: _____ Room Humidity: _____
Mix Time: 1 Minute: _____

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical yellow margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard ruled sheet of paper.

Date _____

Note:

Date _____

Sample Id #1 20120757 #2 20120758
#3 20120759 #4 20120760 #5 20120761

Working Time: 40 Minutes

Bond Line Thickness: 0.060

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date

Material ID: _____ Mold ID: E-6 Number of Samples: 5Sample Id #1 20120762 #2 20120763#3 20120764 #4 20120765 #5 20120766

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetoneCoupon Thickness: 0.060Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: 1:06 Room Temperature: 73.6°F Room Humidity: 49%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____

Mold ID: C-7Number of Samples: 5

Sample Id

#1

20120767

#2

20120768

#3

20120769

#4

20120770

#5

20120771

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .06Bond Line Thickness: .03

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6°F Room Humidity: 49%Mix Time: 1 Minute

Note:

Date _____

Number of Samples: 5

#3 20120774 #4 20120775 #5 20120776

Left on / True

Bond Line Thickness: 0.030

Mix Time: 1 Minutes

Note:

Date _____

Sample Id #1 20120777 #2 20120778
#3 20120779 #4 20120780 #5 20120781

Resin Class: Methacrylate Fillet: Remove / False
Left on / True
 Working Time: 40 Minutes

Solvent Wiped YES / NO Solvent Used: _____
Coupon Thickness: 0.090 Bond Line Thickness: 0.030

Start Time: _____ Room Temperature: 73.6 °F Room Humidity: 49%
Mix Time: 1 Minute

Note:

Date 7/23/12

Number of Samples: 5

#3 20120784 #4 20120785 #5 20120786

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Used: _____

Bond Line Thickness: 0.030

Mix Time: 1 Minutes

Note:

[illegible]

Date _____

7/23/12

Number of Samples: 5

#2 20120788

#5 20120791

Working Time: 40 Minutes

Bond Line Thickness: 0.030

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date 7/23/12

Material ID: _____

Mold ID: C-12Number of Samples: 5Sample Id #1 20120792#2 20120793#3 20120794#4 20120795#5 20120796

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: ~~0.010~~ 0.090Bond Line Thickness: 0.030

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 49%Mix Time: 1 Minute

Note:

- Date

Sample Id #1 20120747 #2 20120798

#3 20120799 #4 20120800 #5 20120801

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045

Bond Line Thickness: .045

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6 Room Humidity: 49%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. On the left side, there is a vertical margin line, creating a narrow left margin. The paper appears to be from a notebook or a standard ruled sheet. There are no markings, text, or drawings on the page.

Date _____

#3 20/20804 #4 20/20805 #5 20/20806

Working Time: 40 Minutes

Bond Line Thickness: 0.06

Mix Time: 1 Minutes

Note:

This image shows a blank sheet of white paper with horizontal black ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. A vertical yellow margin line is present on the left side, creating a narrow margin. The paper appears slightly aged or off-white.

Date _____

#3 20120809 #4 20120810 #5 20120811

Working Time: 40 Minutes

Bond Line Thickness: 0.045

Mix Time: 1 Minutes

Note:

Date _____

Sample Id #1 20120817 #2 20120818
#3 20120819 #4 20120820 #5 20120821

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Used: acetone

Bond Line Thickness: 0.045 in.

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date

Material ID: _____ Mold ID: D-6 Number of Samples: 5Sample Id #1 20120822 #2 20120823#3 20120824 #4 20120825 #5 20120826

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseWorking Time: 40 MinutesLeft on / True

Sample Preparation:

Solvent Wiped YES / NOSolvent Used: acetone wipeCoupon Thickness: 0.045Bond Line Thickness: 0.060

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 49%Mix Time: 1 Minutes

Note:

Date _____

Sample Id #1 20120827 #2 20120828

#3 20120829 #4 20120830 #5 20120831

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060
0.060

Bond Line Thickness: 0.045

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6° Room Humidity: 49%

Mix Time: 1 Minutes

Note:

[illegible]

Date _____

Mold ID: 18

Sample Id #1

#1

20120832

#2

20120833

#3

20120834

#4

2012 0835

#5

20 120836

Resin Class: Methacrylate

Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

40 Minutes

Solvent Wiped YES / NO

YES / NO

Solvent Used: _____

Coupon Thickness:

Four hand-drawn sketches of ovals, labeled 1, 2, 3, and 4. Sketch 1 is a simple oval. Sketch 2 is an oval with a small protrusion on the right side. Sketch 3 is an oval with a small protrusion on the left side. Sketch 4 is an oval with a small protrusion on the right side, similar to sketch 2 but with a slightly different shape.

Bond Line Thickness:

0.045

Method of measure (Weight/Volume)

Start Time:

Room Temperature:

73.6

Room Humidity:

4970

Mix Time: 1 Minutes

1 Minutes

Note:

[illegible]

Date _____

Number of Samples: 5

#1

20120837

#2

20120838

#3

20120839

#4

20120840

45

20120841

Working Time: 40 Minutes

Bond Line Thickness: 0.045

Mix Time: 1 Minutes

Note:

Date _____

Number of Samples: 5

#3 20120844 #4 20120845 #5 20120846

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Solvent Used: _____

Bond Line Thickness: 0.045

Mix Time: 1 Minute:

Note:

Date _____

Number of Samples: 5

Sample Id #1 20120847 #2 20120848

#3 201208 49 #4 201208 50 #5 201208 51

Adhesive Data Sheet Information:

Left on / True

Sample Preparation:

Bond Line Thickness: 0.045"

Adhesive :

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: _____ Number of Samples: 5Sample Id #1 20120852 #2 20120853#3 20120854 #4 20120855 #5 20120856

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 73.6°F Room Humidity: 49%Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

8-6-10

Material ID: _____

Mold ID: A1Number of Samples: 5Sample Id #1 20120967#2 20120968#3 20120969#4 20120970#5 20120971

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: ~~0.045~~ 0.045Bond Line Thickness: 0.045 0.005

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 74.5 Room Humidity: 57Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 08/06/12Material ID: _____ Mold ID: A-7 Number of Samples: 5Sample Id #1 2012 0972 #2 2012 0973#3 2012 0974 #4 2012 0975 #5 2012 0976

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045 inBond Line Thickness: 0.005 in

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 74.2°F Room Humidity: 57%Mix Time: 1 Minutes

Note:

Date 8/6/2012

Material ID: _____ Mold ID: A-3 Number of Samples: 5

Sample Id #1 20120977 #2 20120978

#3 20120979 #4 20120980 #5 20120981

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045 in

Bond Line Thickness: 0.005 in.

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 14.1 °C Room Humidity: 51 %

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

8/6/12

Material ID: _____ Mold ID: A-4 Number of Samples: 5Sample Id #1 20120982 #2 20120983#3 ~~20120984~~ 20120984 #4 20120985 #5 20120986

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: ~~0.060 in.~~ 0.045 in.Bond Line Thickness: 0.005 in.

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 74.2° Room Humidity: 57%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: A-5 Number of Samples: 5Sample Id #1 20120987 #2 20120988#3 20120989 #4 20120990 #5 20120991

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 005Bond Line Thickness: .060

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 74.3 Room Humidity: 58Mix Time: 1 Minute

Note:

Adhesives Check List

Date 8-6-12

Material ID: _____

Mold ID: A-6

Number of Samples: 5

Sample Id

#1

20120492

#2

20120493

#3

20120494

#4

20120495

#5

20120496

Adhesive Data Sheet Information:

Resin Class: Methacrylate

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .060

Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____

Room Temperature: 74.2

Room Humidity: 57

Mix Time: 1 Minutes

Note:

Date 8/6/12

Mold ID: A-7

Number of Samples: 5

Sample Id #1 20120997 #2 20120998

#3 20120999 #4 20121000 #5 20121001

Resin Class: Methacrylate Apox

Fillet: Remove / False

Working Time: 30 Minutes (9:36)

Left on / True

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060

Bond Line Thickness: 0.005

Method of measure (Weight/Volume)

Start Time: 9:36 Room Temperature: 74.5 °F Room Humidity: 56%

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date

8/6/12

Material ID: _____ Mold ID: A-9 Number of Samples: 5Sample Id #1 20121007 #2 20121008#3 20121009 #4 20121010 #5 20121011

Adhesive Data Sheet Information:

Resin Class: Epoxy
MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 30-40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .090Bond Line Thickness: .005

Adhesive:

Method of measure (Weight/Volume)

Start Time: 9:36 Room Temperature: 74.5°F Room Humidity: 56%Mix Time: 1 Minutes

Note:

31.3g resin5.6g curative57-60s mixing1-3 min vacuum0.6 ml adhesive/sample

Date 8/6/12

Number of Samples: 5

#3 20121014 #4 20121015 #5 20121016

Left on / True

Bond Line Thickness: .005

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date 8/6/12

Material ID: _____ Mold ID: A-11 Number of Samples: 5

Sample Id #1 20121017 #2 20121018

#3 20121019 #4 20121020 #5 20121021

Adhesive Data Sheet Information:

Rain class:

~~Resin Class: Methacrylate~~

Fillet: ~~Remove~~ / False

~~Left on~~ / True

Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090

Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 9:30 Room Temperature: 74.5° Room Humidity: 56%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: EP-100Mold ID: A-12Number of Samples: 5

Sample Id

#1

20121022

#2

1023

#3

1024

#4

1025

#5

1026

Adhesive Data Sheet Information:

Resin Class: MethacrylateFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped: YES / NO

Solvent Used: _____

Coupon Thickness: .009Bond Line Thickness: .005

Adhesive :

Method of measure (Weight/Volume)

Start Time: 10:00 GRoom Temperature: 73.8Room Humidity: 56 %Mix Time: 1 Minutes

Note:

8-6-

Number of Samples: 5

#3 20121029 #4 20121030 #5 20121031

Working Time: ~~45 minutes~~ 30

Bond Line Thickness: 0.515

Mix Time: 1 Minutes

Note:

This image shows a blank sheet of white paper with horizontal ruling lines. A single vertical line runs down the left side, creating a margin. The paper appears to be from a notebook or a standard sheet of stationery. There are no markings, text, or drawings on the page.

Adhesives Check List

Date 8/6/2012

Material ID: _____

Mold ID: 3-2

Number of Samples: 5

Sample Id #1 20121032

#2 20121033

#3 20121034

#4 20121035

#5 20121036

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ Epoxy

Fillet: Remove / False

Left on / True

Working Time: 30 ~~4+~~ Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: ~~0.045~~ 0.045

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6 °F Room Humidity: 57%

Mix Time: 1 Minutes

Note:

Date 8-6-12

Number of Samples: 5

#2 2017.038

#5 20121041

Fillet: Remove / False
Left on / True

Working Time: ~~40~~ Minutes 30 minutes

Solvent Used: _____

Bond Line Thickness: .015

Start Time: _____ Room Temperature: 12.6 Room Humidity: 51%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. A vertical yellow margin line runs down the left side of the page. The paper appears to be from a notebook or a set of loose-leaf papers. There are no markings, text, or drawings on the page.

Adhesives Check List

Date 6/8/12

Material ID: _____ Mold ID: B-4 Number of Samples: 5Sample Id #1 20121042 #2 20121043#3 20121044 #4 20121045 #5 20121046

Adhesive Data Sheet Information:

Resin Class: Methacrylate ApexFillet: Remove / False
Left on / TrueWorking Time: 40 Minutes 30 minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .045Bond Line Thickness: .015

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6°F Room Humidity: 57%Mix Time: 1 Minute

Note:

Adhesives Check List

Date August 6th, 2012

Material ID: 063 Mold ID: B-5 Number of Samples: 5

Sample Id #1 20121047 #2 20121048

#3 20121049 #4 20121050 #5 20121051

Adhesive Data Sheet Information:

Resin Class: Methacrylate ~~epoxy~~ Fillet: Remove / False

Working Time: 40 Minutes 30 minutes

Fillet: Remove / False

Left on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060

Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6° Room Humidity: 57%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date Aug. 6Material ID: 063 Mold ID: B-6 Number of Samples: 5Sample Id #1 20121052 #2 20121053
#3 20121054 #4 20121055 #5 20121056

Adhesive Data Sheet Information:

Resin Class: Epoxy
Methacrylate Fillet: Remove / False
Left on / True
Working Time: 30 Minutes

Sample Preparation:

Solvent Wiped YES / NO Solvent Used: _____
Coupon Thickness: 0.063 Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6° Room Humidity: 57%Mix Time: 1 Minutes

Note:

Date 8/6/12

Number of Samples: 5

Sample Id #1 20121057 #2 20121058

#3 20121059 #4 20121060 #5 20121061

Fillet: Remove / False
Left on / True

Working Time: ~~40~~ Minutes

Bond Line Thickness: 0.015

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date 8/6/12

Material ID: _____

Mold ID: B-8

Number of Samples: 5

Sample Id #1 20121062 #2 20121063

#3 20121064 #4 20121065 #5 20121066

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ EPOXYFillet: Remove / False

Left on / True

Working Time: ~~40 Minutes~~ 30 minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.60

Bond Line Thickness: 0.05

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.4° Room Humidity: 54%

Mix Time: 1 Minute

Note:

Adhesives Check List

Date 8/6/12

Material ID: _____ Mold ID: B-10 Number of Samples: 5Sample Id #1 20121072 #2 20121073#3 20121074 #4 20121075 #5 20121076

Adhesive Data Sheet Information:

Resin Class: Methacrylate ApoxyFillet: Remove / FalseLeft on / TrueWorking Time: 30
40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

55%

Start Time: _____ Room Temperature: 75.4° F Room Humidity: 55% RHMix Time: 1 Minute

Note:

Adhesives Check List

Date 8-6-12

Material ID: _____

Mold ID: B-11

Number of Samples: 5

Sample Id #1 20121077 #2 20121078

#3 20121079 #4 20121080 #5 20121081

Adhesive Data Sheet Information:

Resin Class: ~~Methylene~~ ^{Acrylic}

Fillet: Remove / False

Left on / True

Working Time: 30 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.90

Bond Line Thickness: 0.015

Adhesive:

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.4 Room Humidity: 75.4

Mix Time: 1 Minute

Note:

Date 8/6/12

Mold ID: B-12

Number of Samples: 5

Sample Id #1 20121082 #2 20121083

#3 20121084 #4 20121085 #5 20121086

Resin Class: Methacrylate Apoxi

Fillet: Remove / ~~False~~

Working Time: 30 Minutes

Left on / True

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.90

Bond Line Thickness: .015

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.4 Room Humidity: 59%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical yellow margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard sheet of stationery.

Adhesives Check List

Date

Material ID: _____ Mold ID: C-1 Number of Samples: 5Sample Id #1 20121087 #2 20121088#3 20121089 #4 20121090 #5 20121091

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ EPoxy-1Fillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes 30 min

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 1.045Bond Line Thickness: 1.03

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 25.6 Room Humidity: 51Mix Time: 1 Minutes

Note:

Adhesives Check List

Date

Material ID: _____

Mold ID: C-2Number of Samples: 5

Sample Id

#1 20121092#2 20121093

#3

20121094

#4

20121095

#5

20121096

Adhesive Data Sheet Information:

Resin Class: MethacrylateAPoxyFillet: Remove / False

Working Time:

40 Minutes30 minutesLeft on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness:

0.45

Bond Line Thickness:

0.30

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____

Room Temperature:

76

Room Humidity:

50%Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____ Mold ID: C-3 Number of Samples: 5Sample Id #1 20121097 #2 20121098#3 20121099 #4 20121100 #5 20121101

Adhesive Data Sheet Information:

Resin Class: Methacrylate Apox Fillet: Remove / False
Left on / TrueWorking Time: 30-40 Minutes

Sample Preparation:

Solvent Wiped YES / NO Solvent Used: _____Coupon Thickness: 0.045 in. Bond Line Thickness: 0.005 in.

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76° Room Humidity: 50%Mix Time: 1 Minute

Note:

Date _____

Number of Samples: 5

#3 20121104 #4 20121105 #5 20121106

Working Time: 30 minutes
~~45~~ Minutes

Bond Line Thickness: ~~.000~~ .003

Mix Time: 1 Minutes

Note:

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Adhesives Check List

Date

Material ID: _____

Mold ID: C-5Number of Samples: 5Sample Id #1 20121107 #2 20121108#3 20121109 #4 20121110 #5 20121111

Adhesive Data Sheet Information:

Resin Class: Methacrylate EPOXYFillet: Remove / FalseWorking Time: 40 Minutes 30 minutesLeft on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060Bond Line Thickness: ~~0.03~~ 0.03

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 96° Room Humidity: 50 %Mix Time: 1 Minute

Note:

Adhesives Check List

Date

Material ID: _____

Mold ID: C-6Number of Samples: 5

Sample Id

#1 20121112#2 20121113#3 20121114#4 20121115#5 20121116

Adhesive Data Sheet Information:

Resin Class: Methacrylate EPOXYFillet: Remove / FalseLeft on / TrueWorking Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060, 0.030Bond Line Thickness: 0.015

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____

Room Temperature: 76°Room Humidity: 50 %Mix Time: 1 Minute

Note:

Adhesives Check List

Date 8-6-12

Material ID: _____ Mold ID: C-7 Number of Samples: 5

Sample Id #1 20121117 #2 20121118

#3 20121119 #4 20121120 #5 20121121

Adhesive Data Sheet Information:

Resin Class: ~~Methylene~~ ~~Life~~ ~~epoxy~~ epoxylife
Fillet: Remove / False
Left on / True
Working Time: 40 Minutes

Sample Preparation:

Solvent Wiped YES / NO Solvent Used: _____
Coupon Thickness: 0.060 Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6° Room Humidity: 51%

Mix Time: 1 Minute: _____

Note:

Adhesives Check List

Date 08-6-12

Material ID: _____

Mold ID: C-8

Number of Samples: 5

Sample Id #1 20121122 #2 20121123

#3 20121124 #4 20121125 #5 20121126

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ EpoxyFillet: Remove / False
Left on / TrueWorking Time: 30 ~~+~~ Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.060

Bond Line Thickness: 0.035

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.8 Room Humidity: 51 %

Mix Time: 1 Minute: _____

Note:

Date 8/6/12

Sample Id #1 20121127 #2 20121128
#3 20121129 #4 20121130 #5 201231

Resin Class: Methacrylate Poxy Fillet: Remove / False
Left on / True
Working Time: 40 Minutes 30 min

Solvent Wiped YES / NO Solvent Used: _____
Coupon Thickness: 0.090 Bond Line Thickness: 0.030

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6° Room Humidity: 51%

Mix Time: 1 Minute: _____

Note:

Adhesives Check List

Date 8-6-12

Material ID: _____

Mold ID: C-10

Number of Samples: 5

Sample Id #1 20121132 #2 20121133

#3 20121134 #4 20121135 #5 20121136

Adhesive Data Sheet Information:

Resin Class: Methacrylate Epoxy

Fillet: Remove / False
Left on / True

Working Time: 30 ~~44~~ Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.005

Bond Line Thickness: 0.30

Adhesive :

Method of measure (Weight/Volume)

Method of measure (Weight/Volume) _____

Start Time: _____ Room Temperature: 75.6 °F Room Humidity: 51 %

Mix Time: 1 Minutes

Note:

This image shows a blank sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical yellow margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard writing template.

Adhesives Check List

Date 8/6/2012

Material ID: A00078

Mold ID: C-11

Number of Samples: 5

Sample Id #1 20121137 #2 20121138

#3 20121139 #4 20121140 #5 20121141

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~

Fillet: Remove / False
Left on / True

Working Time: 46 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 6.090

Bond Line Thickness: 0.030

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6 Room Humidity: 51%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 08/06/12

Material ID: _____ Mold ID: C-12 _____ Number of Samples: 5 _____

Sample Id #1 20121142 _____ #2 20121143 _____

#3 20121144 _____ #4 20121145 _____ #5 20121146 _____

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ EpoxyFillet: Remove / False
Left on / True

Working Time: 30 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090 in.

Bond Line Thickness: 0.030 in.

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 75.6° _____ Room Humidity: 51% _____

Mix Time: 1 Minute: _____

Note:

8/6/12

#3 2012 1149 #4 2012 1150 #5 2012 1151

Left on / True

Bond Line Thickness: 0.045"

Mix Time: 1 Minutes

Note:

Date 8/6/2012

Material ID: _____

Mold ID: D-2

Number of Samples: 5

Sample Id

#1 20121152

#2 20121153

#3 20121154

#4 20121155

#5 20121156

Adhesive Data Sheet Information:

Resin Class:

Methacrylate

Apoxy

Fillet:

Remove / False

Left on / True

Working Time:

40 Minutes

30 minutes

Sample Preparation:

Solvent Wiped

YES / NO

Solvent Used:

Coupon Thickness:

0.045 in

Bond Line Thickness:

0.045 in

Adhesive :

Method of measure (Weight/Volume)

Start Time:

Room Temperature:

76.1 °

Room Humidity:

51%

Mix Time: 1 Minutes

Note:

[illegible]

Adhesives Check List

Date 8/6/12

Material ID: _____

Mold ID: D-3Number of Samples: 5Sample Id #1 20121157#2 20121158#3 20121159#4 20121160#5 20121161

Adhesive Data Sheet Information:

Resin Class: 613 Methacrylate epoxyFillet: Remove / False

Left on / True

Working Time: 4 Minutes 30 minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045 inchesBond Line Thickness: 0.045 inches

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1°F Room Humidity: 51%Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 8/6/12Material ID: _____ Mold ID: D-4 Number of Samples: 5Sample Id #1 20121162 #2 20121163#3 20121164 #4 20121165 #5 20121166

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ ADH APOXY Fillet Remove / False
Left on / TrueWorking Time: ~~10 Minutes~~ 40 minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: ~~0.045~~ 0.045Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1 Room Humidity: 51Mix Time: 1 Minute

Note:

Adhesives Check List

Date 8-6-12

Material ID: _____

Mold ID: D-5

Number of Samples: 5

Sample Id #1 20121167 #2 20121168

#3 2012116a #4 20121170 #5 20121171

Adhesive Data Sheet Information:

Resin Class: Methacrylate ~~epoxy~~

Fillet: ~~Remove~~ / ~~False~~

Working Time: 30 Minutes

Left on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: CH₂Cl₂

Coupon Thickness: .060

Bond Line Thickness: 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1° Room Humidity: 56%

Mix Time: 1 Minutes

Note:

Date 8/6/12

Material ID:

Mold ID: D-6

Number of Samples: 5

Sample Id #1 20121172

#2 20121173

#3 20121174

#4 20121175

#5 2012.11.7

Adhesive Data Sheet Information:

Resin Class: Methacrylate Epoxy

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes 30 mins

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.60

Bond Line Thickness: ~~0.045~~ 0.045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1° Room Humidity: 50%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Adhesives Check List

Date

5/18/2012

Material ID: 109

Mold ID: 2-47

Number of Samples: 5

Sample Id

#1 20121177

#2 20121178

#3 20121179

#4 20121180

#5 20121181

Adhesive Data Sheet Information:

Resin Class: Methacrylate EPOXY

Fillet: Remove / False

Left on / True

Working Time: 40 Minutes ~~30 min~~

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: _____

Bond Line Thickness: _____

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____

Room Temperature: 76

Room Humidity: 51%

Mix Time: 1 Minute

Note:

Date _____

8/6/12

Mold ID: 100

Number of Samples: 5

#3 20121184 #4 20121185 #5 20121186

Resin Class: ~~Methacrylate~~ Epoxy

Fillet: Remove / False
Left on / True

Working Time: 40 Minutes 30 mins

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.045, 0.07

Bond Line Thickness: 0.45

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 16.1 Room Humidity: 71%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical fold or crease visible down the center of the paper. The edges of the paper are slightly irregular, suggesting it might be from a notebook or a loose-leaf binder.

Date 8/6/2012

Number of Samples: 5

#2 20121188

#5 20121191

30 minutes

D.045

51%

Mix Time: 1 Minutes

Note:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. A vertical line runs down the left side, creating a margin. The paper appears to be from a notebook or a set of legal pads. There are no markings, text, or drawings on the page.

Adhesives Check List

Date 8-6-2012

Material ID: _____ Mold ID: 11-10 Number of Samples: 5Sample Id #1 20121192 #2 20121193#3 20121194 #4 20121195 #5 20121196

Adhesive Data Sheet Information:

Resin Class: ~~Methacrylate~~ EpoxyFillet: Remove / FalseWorking Time: 30
44 MinutesLeft on / True

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: .090Bond Line Thickness: .045

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1° Room Humidity: 51%Mix Time: 1 Minute

Note:

Date 8-6-12

Sample Id #1 20121197 #2 20121198
#3 20121199 #4 20121200 #5 20121701

Resin Class: Methacrylate apoxy Fillet: Remove / False
30
 Working Time: 40 Minutes Left on / True

Solvent Wiped YES / NO Solvent Used: _____
Coupon Thickness: .090 Bond Line Thickness: .045

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1 Room Humidity: 51%

Mix Time: 1 Minutes

Note:

Adhesives Check List

Date 8-6-12

Material ID: _____

Mold ID: D-12

Number of Samples: 5

Sample Id #1 20121202

#2 20121203

#3 20121204

#4 20121205

#5 20121206

Adhesive Data Sheet Information:

Resin Class: Methacrylate Epoxy

Fillet: Remove / False
Left on / True

Working Time: 30 Minutes

Sample Preparation:

Solvent Wiped YES / NO

Solvent Used: _____

Coupon Thickness: 0.090 in.

Bond Line Thickness: 0.045 in.

Adhesive :

Method of measure (Weight/Volume)

Start Time: _____ Room Temperature: 76.1°F Room Humidity: 51%

Mix Time: 1 Minute

Note:
