

© DGT SolventGlue

© DGT GreenGlue

# Technical Data Sheets Protocols

Solvent-Glues without UV

GreenGlues free CMR

Budget gluing

Low thicknesses XT and GS

High mechanical strength

No cracking

Quick and simple gluing





## ™ DGT SolventGlue EC.00

Solvent Glue **high quality** for transparent and colored material applications **with capillary effective action**. Air dry without UV. Very quickly drying for a touch time of 10-30 seconds and total drying time in 3-4 hours. Very thinner liquid adaptable to different cutted edges: saw-milling. You can use at 90° cut. Not suitable for laser cutted edges. High resistance, totally clear and very competitive. Mixables with other solvent EC.

<b>Strength</b>	low	<input checked="" type="checkbox"/>	high
<b>Viscosity</b>	low	<input checked="" type="checkbox"/>	high
<b>Clear</b>	totally clear	<input checked="" type="checkbox"/>	straw yellow
<b>Outside use</b>	no	<input checked="" type="checkbox"/>	yes
<b>Practical use</b>	easy	<input checked="" type="checkbox"/>	difficult
<b>budget</b>	low	<input checked="" type="checkbox"/>	high
<b>aesthetics</b>	perfect	<input checked="" type="checkbox"/>	imperfect



= 143 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



### TM DGT SolventGlue EC.0

Solvent Glue high quality for transparent and colored material applications **with intermediate capillary effective action**. Air dry without UV. Very quickly drying for a touch time of 10-30 seconds and total drying time in 3-4 hours  
 Standard thinner liquid designed for tubes and irregular cuts. Not suitable for laser cutted edges.  
 High resistance, totally clear and very competitive.

<b>Strength</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high							
<b>Viscosity</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high
<b>Clear</b>	totally clear	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	straw yellow
<b>Outside use</b>	no	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	yes								
<b>Practical use</b>	easy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	difficult
<b>budget</b>	low	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high
<b>aesthetics</b>	perfect	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	imperfect



= 132 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



### ™ DGT SolventGlue EC.3

Solvent Glue **high quality** for transparent and colored material applications **light filling effective action designed for 45° cut edges**. Cat at 44° ( 2° gap ) Air dry without UV. Very quickly drying for a touch time of 120 seconds and total drying time in 3-4 hours. Not suitable for laser cutted edges.  
 High resistance, totally clear and very competitive.  
 Mixables with other solvent EC

<b>Resistenza</b>	bassa	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	alta		
<b>Viscosità</b>	bassa	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	alta									
<b>Trasparenza</b>	incoloro	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	paglierino
<b>Uso Esterno</b>	no	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	si				
<b>Praticità</b>	Facile	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Difficile
<b>Budget</b>	basso	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	alto	
<b>Estetica</b>	perfetta	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	mediocre			



= 145 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



**DGT DeskGlueTech**  
www.deskglue.it - copyright 2023

**1000 cc**  
VISCOSITY **V5**  
V9  
V00

**DGT SolventGlue® MOVING 1,5 min**  
**WORKING 180 min**  
**DRYING AIR**

**G-010 EC.5**

**Medium Filling gluing**

Colla ad uso esclusivo di operatori professionali qualificati  
Glue for the exclusive use of qualified professionals  
Colla soggetta a calo di volume | Glue subjects a volume loss

### ™ DGT SolventGlue EC.5

Solvent Glue **high quality** for transparent and colored material applications  
**light filling effective action.** Air dry without UV. Very quickly drying for a touch time of 60 seconds and total drying time in 3-4 hours  
 filling liquid adaptable to different cutted edges: saw-milling.  
 You can use on every cutted edges without capillary action. Not suitable for laser cutted edges.  
 High resistance, totally clear and very competitive.  
 Mixables with other solvent EC

<b>Strength</b>	low	<input checked="" type="checkbox"/>	high
<b>Viscosity</b>	low	<input checked="" type="checkbox"/>	high
<b>Clear</b>	totally clear	<input checked="" type="checkbox"/>	straw yellow
<b>Outside use</b>	no	<input checked="" type="checkbox"/>	yes
<b>Practical use</b>	easy	<input checked="" type="checkbox"/>	difficult
<b>budget</b>	low	<input checked="" type="checkbox"/>	high
<b>aesthetics</b>	perfect	<input checked="" type="checkbox"/>	imperfect



= 161 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



**DGT DeskGlueTech**  
www.deskglue.it - copyright 2023

**1000 cc**  
VISCOSITY **V7** V9 V00  
MOVING 1,5 min  
WORKING 210 min  
DRYING AIR

**G-015 DGT SolventGlue EC.7**

**Filling gluing**

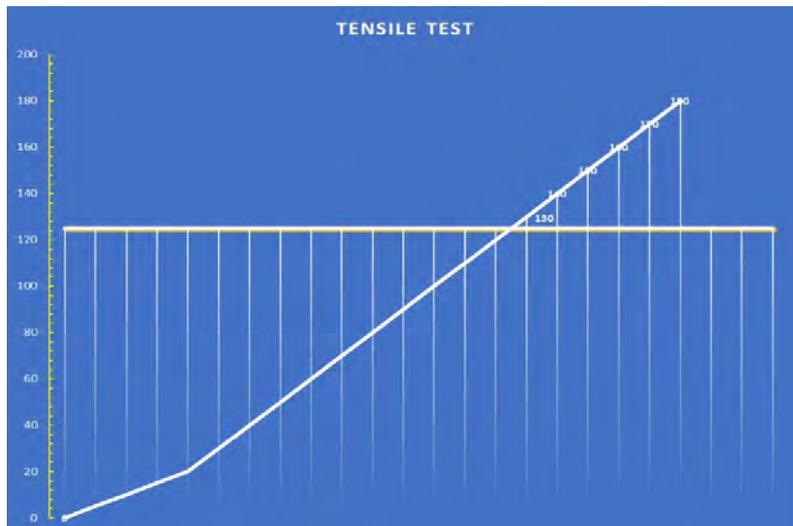
Colla ad uso esclusivo di operatori professionali qualificati  
Glue for the exclusive use of qualified professionals  
Colla soggetta a calo di volume | Glue subjects a volume loss

**TM DGT SolventGlue EC.7**

Solvent Glue **high quality** for transparent and colored material applications  
**filling effective action.** Air dry without UV. Very quickly drying for a touch time of 60 seconds and total drying time in 3-4 hours  
 filling gel adaptable to different cutted edges: saw-milling.  
 You can use on every cutted edges without capillary action. Not suitable for laser cutted edges.  
 High resistance, totally clear and very competitive.

Mixables with other solvent EC

<b>Strength</b>	low	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	high
<b>Viscosity</b>	low	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	high
<b>Clear</b>	totally clear	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	straw yellow
<b>Outside use</b>	no	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	yes
<b>Practical use</b>	easy	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	difficult
<b>budget</b>	low	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	high
<b>aesthetics</b>	perfect	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	imperfect



= 180 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



## ™ DGT SolventGlue EC.9

Solvent Glue **high quality** for transparent and colored material applications **special high filling action and sealing**. Air dry without UV. Very quickly drying for a touch time of 60 seconds and total drying time in 3-4 hours  
 filling gel adaptable to different cutted edges: saw-milling.  
 You can use only if you need very high filling protocols. Not suitable for laser cutted edges.

<b>Strength</b>	low	<input type="checkbox"/>	high
<b>Viscosity</b>	low	<input type="checkbox"/>	high
<b>Clear</b>	totally clear	<input type="checkbox"/>	straw yellow
<b>Outside use</b>	no	<input type="checkbox"/>	yes
<b>Practical use</b>	easy	<input type="checkbox"/>	difficult
<b>budget</b>	low	<input type="checkbox"/>	high
<b>aesthetics</b>	perfect	<input type="checkbox"/>	imperfect



= 181 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



**DGT DeskGlueTech**  
www.deskglue.it - copyright 2023

**1000 cc**  
VISCOSITY **VO** V9 V00  
MOVING 0,5 min  
WORKING 180 min  
DRYING AIR

**G-017 DGT SolventGlue<sup>®</sup> NR.0**

x recycled, XT, CAST & PS  
Extreme capillary gluing

Colla ad uso esclusivo di operatori professionali qualificati  
Glue for the exclusive use of qualified professionals  
Colla soggetta a calo di volume | Glue subjects a volume loss

## DGT SolventGlue NR.0

Glue effect Capillary extreme, very fast and practical . Glue extruded PMMA , cast, rods , tubes and injection accessories. Control of bubbles and cracking phenomenon very reduced even if laser cutting.

Glue suitable for quick bonding of Polystyrene and ABS

Moving Time : 30 Seconds Working Time : 180 Minutes

Strength	low	■ ■ ■ ■ ■ □ □ □ □ □	high
Viscosity	low	■ □ □ □ □ □ □ □ □ □	high
Clear	totally clear	■ □ □ □ □ □ □ □ □ □	straw yellow
Outside use	no	■ ■ ■ ■ ■ □ □ □ □ □	yes
Practical use	easy	■ □ □ □ □ □ □ □ □ □	difficult
budget	low	■ □ □ □ □ □ □ □ □ □	high
aesthetics	perfect.	■ ■ ■ ■ ■ □ □ □ □ □	imperfect.



= 131 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



## DGT SolventGlue NR.0

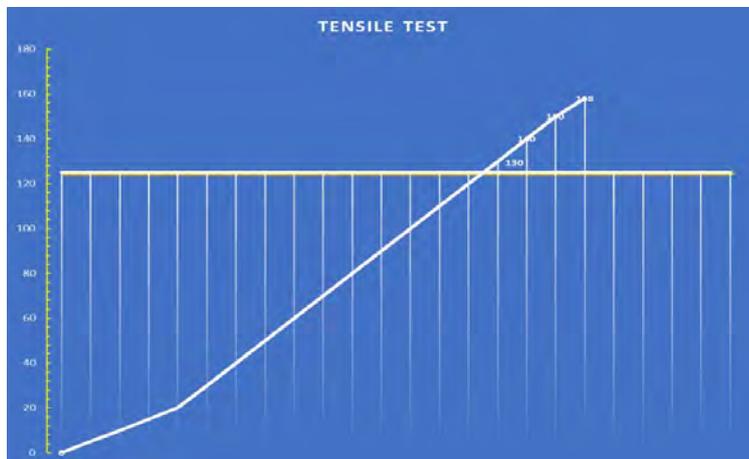
Glue Standard Filling thicker, very fast and practical . Glue extruded PMMA , cast, rods , tubes and injection accessories. Control of bubbles and cracking phenomenon very reduced even if laser cutting.

Glue suitable for quick bonding of Polystyrene and ABS Mixable with NR.0

Moving Time : 1,5 minutes

Working Time : 210 Minutes

Strength	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high		
Viscosity	low	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high		
Clear	totally clear	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	straw yellow	
Outside use	no	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	yes	
Practical use	easy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	difficult
budget	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high
aesthetics	perfect	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	imperfect		



= 181 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



## **™ DGT SolventGlue Laser L.00**

Solvent Glue for applications of material cutted with Laser. This glue reduce the tension and cracking effect. For very effective capillary Gluing Air dry without UV.

we suggest to reduce the speed of laser machine when you need to glue, and obviously better results with Cast material than Extuded. good results max 6 mm thickness

<b>Strength</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high							
<b>Viscosity</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high
<b>Clear</b>	totally clear	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	straw yellow
<b>Outside use</b>	no	<input checked="" type="checkbox"/>	<input type="checkbox"/>	yes										
<b>Practical use</b>	easy	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	difficult
<b>budget</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high							
<b>aesthetics</b>	perfect	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	imperfect								



= 130 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .

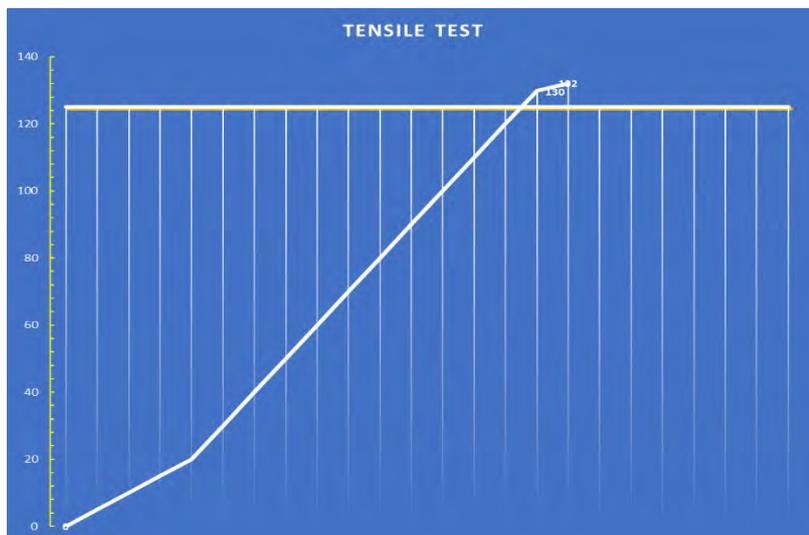


## ™ DGT SolventGlue Laser L.1

Solvent Glue for applications of material cutted with Laser This glue reduce the tension and cracking effect. For standard effective capillary Gluing ( ideal to filling of cut edge "s" shape typically with the laser cut) Air dry without UV.

we suggest to reduce the speed of laser machine when you need to glue, and obviously better results with Cast material than Extuded good results max 6 mm thickness

<b>Strength</b>	low	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high				
<b>Viscosity</b>	low	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high				
<b>Clear</b>	totally clear	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	straw yellow				
<b>Outside use</b>	no	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	yes				
<b>Practical use</b>	easy	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	difficult				
<b>budget</b>	low	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high				
<b>aesthetics</b>	perfect	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	imperfect				



= 132 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



### **™ DGT SolventGlue Laser L.3**

Solvent Glue for applications of material cutted with Laser. This glue reduce the tension and cracking effect. For intermediate effective capillary Gluing  
 Air dry without UV.  
 we suggest to reduce the speed of laser machine when you need to glue, and obviously better results with Cast material than Extuded good results max 6 mm thickness

<b>Strength</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high				
<b>Viscosity</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high				
<b>Clear</b>	totally clear	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	straw yellow				
<b>Outside use</b>	no	<input checked="" type="checkbox"/>	<input type="checkbox"/>	yes					
<b>Practical use</b>	easy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	difficult				
<b>budget</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high				
<b>aesthetics</b>	perfect	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	imperfect				



= 132 kg by Test Lab

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



## ™ DGT SolventGlue PC.00

Solvent Glue for **Polycarbonate** and **PETg** applications For Capillary Gluing  
 Air dry without UV.  
 Ideal also for PETG/ PET applications  
 High resistance after 72 hours

<b>Strength</b>	low	<input checked="" type="checkbox"/>	high								
<b>Viscosity</b>	low	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high
<b>Clear</b>	totally clear	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	straw yellow
<b>Outside use</b>	no	<input checked="" type="checkbox"/>	<input type="checkbox"/>	yes							
<b>Practical use</b>	easy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	difficult
<b>budget</b>	low	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	high
<b>aesthetics</b>	perfect	<input checked="" type="checkbox"/>	<input type="checkbox"/>	imperfect							



= 448 kg by Test Lab

**infrangible**

Le prestazioni ottenute dal Lab test rilevate da TesT machine su campioni di 100 mm x 100 mm spessore 5 mm incollati a 90°. Il carico di rottura è applicato ad una distanza di 25 mm al fine di ottenere in considerazione il fattore di sforzo della leva.

Lab performed test is made with TesT machine on sample 100 mm x 100 mm 5 mm thickness glued 90°. The maximus charge is applied 25 mm far to the gluing line in order to consider the leverage factor .



