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Overview:

My-T-Glue® is a very low viscosity fast cure one component cyanoacrylate designed for general purpose bonding of substrates viz., Metal, various plastics and Rubbers at room temperature.

Pack Size:

My-T-Glue® is ideally available in

- 20 g Bottle
- 50 g Bottle


Features and benefits:

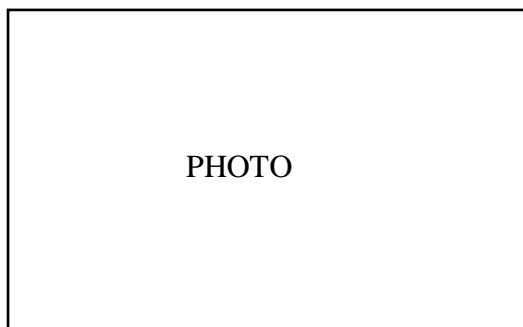
- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Transparent/ Colorless Liquid
2.)	Chemical Type	:	Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	:	1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 100	:	2-6 cP
5.)	Fixture Time (Steel-Degreased)	:	3-6 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	:	15-22 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)	:	12-20 N/mm ²

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Overview:

My-T-Glue® 701 is low viscosity one component cyanoacrylate designed for bonding of plastics and elastomeric materials where very fast fixturing is required

Pack Size:

My-T-Glue® 701 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties		
1.)	Appearance	: Transparent/ Colorless Liquid
2.)	Chemical Type	: Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	: 1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 100	: 2-6 cP
5.)	Fixture Time (Steel-Degreased)	: 3-6 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	: 15-20 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)	: 13-22 N/mm ²

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Overview:

My-T-Glue® 703 is low viscosity, one component instant bonding adhesive. It is used to bonds to variety of elastomeric material to metal, plastics, etc.

Pack Size:

My-T-Glue® 703 is ideally available in

- 20 g Bottle
- 50 g Bottle


Features and benefits:

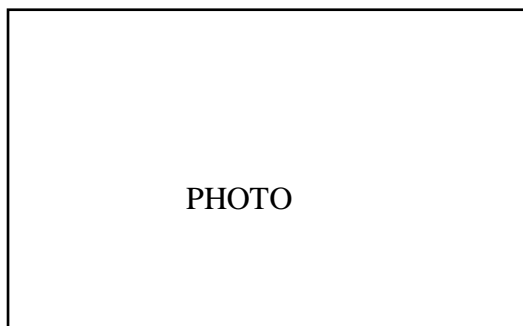
- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Transparent/ Straw Colored Liquid
2.)	Chemical Type	:	Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	:	1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 100	:	2-6 cP
5.)	Fixture Time (Steel-Degreased)	:	5-10 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	:	20-25 N/mm ²

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Overview:

My-T-Glue® 705 is a low viscosity fast cure one component cyanoacrylate designed for general purpose bonding of substrates viz., Metal, various plastics and elastomeric at room temperature.

Pack Size:

My-T-Glue® 705 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties		
1.)	Appearance	: Transparent/ Straw Colored Liquid
2.)	Chemical Type	: Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	: 1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 100	: 2-6 cP
5.)	Fixture Time (Mild Steel-Degreased)	: 5-10 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	: 15-20 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)	: 10-17 N/mm ²

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Overview:

My-T-Glue® 723 is designed for bonding of Metal, plastics and elastomeric materials where fast fixturing is required.

Pack Size:

My-T-Glue® 723 is ideally available in

- 20 g Bottle
- 50 g Bottle


Features and benefits:

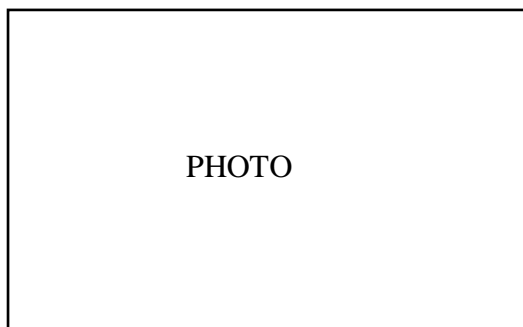
- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Transparent/ Straw Colored Liquid
2.)	Chemical Type	:	Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	:	1.05
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 50		20-50 cP
5.)	Fixture Time (Mild Steel-Degreased)		5-15 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)		20-30 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)		15-25 N/mm ²

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Overview:

My-T-Glue® 727 is low viscosity one component general purpose instant cyanoacrylate adhesive. It is used for bonding of plastics and elastomeric materials where very fast fixturing is required.

Pack Size:

My-T-Glue® 727 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties		
1.)	Appearance	: Transparent/ Straw Colored Liquid
2.)	Chemical Type	: Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	: 1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 100	15-20 cP
5.)	Fixture Time (Steel-Degreased)	5-10 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	15-23 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)	15-25 N/mm ²

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Overview:

My-T-Glue® 751 is low viscosity, one component, general purpose instant bonding cyanoacrylate adhesive. It is used for bonding of plastics and elastomeric materials where very fast fixture time is required.

Pack Size:

My-T-Glue® 751 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Transparent/ Straw Colored Liquid
2.)	Chemical Type	:	Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	:	1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 50		100-150 cP
5.)	Fixture Time (Steel-Degreased)		5-10 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)		15-23 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)		15-25 N/mm ²

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Overview:

My-T-Glue® 760 is one component, low odor and low blooming instant bonding adhesive, suitable for bonding applications where appearance of the product/assembly is vital.

Pack Size:

My-T-Glue® 760 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties		
1.)	Appearance	: Transparent/ Colorless to Pale Yellow Liquid
2.)	Chemical Type	: Alkoxyethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	: 1.05
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 50	: 20-50 cP
5.)	Fixture Time (Mild Steel-Degreased)	: 20-30 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	: 13-25 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)	: 10-20 N/mm ²

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Overview:

My-T-Glue® 780 is a rubber toughened cyanoacrylate adhesive is particularly suited to bonding of rubber, plastics and metal substrates.

Pack Size:

My-T-Glue® 780 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Black Viscous Liquid
2.)	Specific Gravity @ 25±2°C	:	1.06
3.)	Viscosity @ 25±2°C, Brookfield, Spindle #2, Speed 100		100-200 cP
4.)	Fixture Time (Mild Steel-Degreased)		30-50 seconds
5.)	Lap Shear Strength ASTM D1002 (Steel-Steel)		15-30 N/mm ²
6.)	Tensile Strength ASTM D897 (Steel-Steel)		15-25 N/mm ²

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Overview:

My-T-Glue® 793 is one component general purpose cyanoacrylate adhesive. It is suitable for bonding of Metal, Plastics, Rubbers substrate and Plywood and Wood substrate.

Pack Size:

My-T-Glue® 793 is ideally available in

- 20 g Bottle
- 50 g Bottle


Features and benefits:

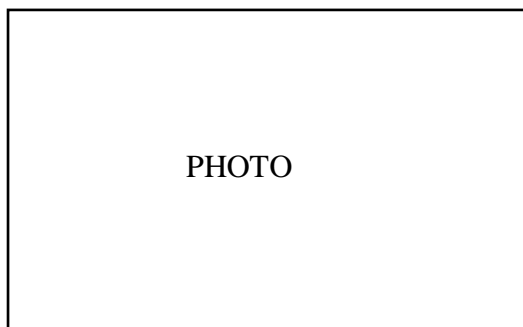
- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Transparent/ Straw Colored Liquid
2.)	Chemical Type	:	Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	:	1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #3, Speed 20		1500-2000 cP
5.)	Fixture Time (Steel-Degreased)		40-50 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)		20-35 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)		20-30 N/mm ²

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Overview:

My-T-Glue® 827 is one component, low viscosity, high performance instant bonding adhesive. It is used for bonding of plastics and elastomeric materials where very fast fixturing is required.

Pack Size:

My-T-Glue® 827 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties		
1.)	Appearance	: Transparent/ Colorless Liquid
2.)	Chemical Type	: Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	: 1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #1, Speed 100	: 15-20 cP
5.)	Fixture Time (Steel-Degreased)	: 5-10 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)	: 25-30 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)	: 23-28 N/mm ²

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Overview:

My-T-Glue® 815 is one component, low viscosity, high performance instant bonding adhesive. It is used for bonding of plastics and elastomeric materials where very fast fixturing is required.

Pack Size:

My-T-Glue® 815 is ideally available in

- 20 g Bottle
- 50 g Bottle

Features and benefits:

- Instant Bonding Adhesive
- Quick Repair Adhesive for close fitting bonds on wide variety of substrates.
- High Strength

Specification:

Properties

1.)	Appearance	:	Transparent/ Colorless Liquid
2.)	Chemical Type	:	Ethyl Cyanoacrylate
3.)	Specific Gravity @ 25±2°C	:	1.06
4.)	Viscosity @ 25±2°C, Brookfield, Spindle #3, Speed 100		100-150 cP
5.)	Fixture Time (Steel-Degreased)		5-10 seconds
6.)	Lap Shear Strength ASTM D1002 (Steel-Steel)		15-25 N/mm ²
7.)	Tensile Strength ASTM D897 (Steel-Steel)		12-25 N/mm ²