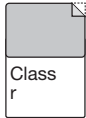


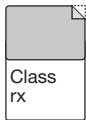
Pure acrylic, for high performance bonding.

- High performance, special acrylic.
- Good initial tack for assembly purposes.
- Very high ultimate bond strength.
- Very high cohesion.
- Excellent clarity, with no aging, yellowing or discoloration, even after extended periods in situ.
- High temperature, chemical, moisture & UV resistance.
- Ideal for use with metals, glass and most plastics.
- Provides excellent 'damping' qualities, for noise, vibration and frequency absorption.



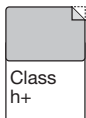
Pure acrylic, for high performance bonding.

- High performance, pure acrylic.
- Good initial tack for assembly purposes.
- Very high ultimate bond strength.
- Excellent clarity, with no aging, yellowing or discoloration, even after extended periods in situ.
- High temperature, chemical, moisture & UV resistance.
- Ideal for use with metals, glass and most plastics.
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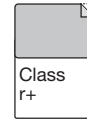
Special acrylic, for high performance bonding.

- High performance, special acrylic.
- High initial tack for assembly purposes.
- Very high ultimate bond strength.
- High clarity, with no aging, yellowing or discoloration, even after extended periods in situ.
- Very good temperature, chemical, plasticizer & UV resistance.
- Ideal for use on metals, coated metals, plastics and paints.



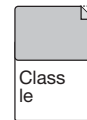
Modified 'universal' acrylic, for high performance fixing, mounting & laminating.

- High performance, modified acrylic.
- Very good initial tack for assembly & laminating purposes.
- High ultimate bond strength.
- Available in many product formats, with or without carrier.
- High temperature, chemical, UV resistance.
- Ideal for use on metals, plastics, foams and many more.



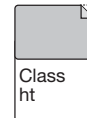
Special acrylic, for high performance bonding.

- High performance, foamed acrylic.
- High initial tack for assembly purposes.
- Very high ultimate bond strength.
- Provides good conformability, particularly on rough, uneven or structured surfaces, particularly where good gap filling and sealing qualities are required.
- High temperature, aging, chemical, & UV resistance.
- Ideal for use on metals, coated metals, paints and plastics.
- Provides excellent 'damping' qualities, for noise, vibration and frequency absorption.



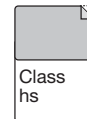
Special 'low energy' acrylic, for high performance bonding.

- Very high initial tack for assembly purposes.
- High ultimate bond strength.
- Good clarity, with no aging, yellowing or discoloration, even after extended periods in situ.
- Good temperature, plasticizer, chemical, & UV resistance.
- Ideal for use plastics and difficult, low energy surfaces.



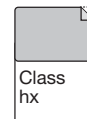
Modified 'universal' acrylic, for high performance fixing & mounting.

- High performance, modified acrylic.
- Very good initial tack for assembly purposes.
- High ultimate bond strength.
- Available in many product formats, with or without carrier.
- High temperature, chemical, UV resistance.
- Ideal for use metals, plastics and many others.



Modified 'universal' acrylic, for high performance fixing, mounting & laminating.

- High performance, modified acrylic.
- Very good initial tack for assembly & laminating purposes.
- High ultimate bond strength.
- Available in many product formats, with or without carrier.
- High temperature, chemical, UV resistance.
- Ideal for use metals, plastics, foams and many more.



Highly modified 'universal' acrylic, for high performance fixing, mounting & laminating.

A special highly modified acrylic adhesive, designed to provide high performance.

- High performance, highly modified acrylic.
- Very high initial tack for assembly & laminating purposes.
- Good ultimate bond strength.
- Available in many product formats, with or without scrim reinforcement.
- Good temperature, chemical, UV resistance.
- Ideal for use on difficult, vinyl, textile, plastics, foams, rubbers and many more.

Adhesive Class – Adhesion & Cohesion

