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Product Specification:

Physical Data:

Appearance : Clear liquid
Viscosity : 1.5 – 5.0 cps
Shelf life @ 20 °C : 12 months
Specific gravity : 1.04
Application temperature : 10 - 38 °C
Cure speed : 10 – 40 seconds

Cured Performance:

Gap filling : Up to 0.04 mm
Lap Shear strength ASTM D1002 : 10 – 20 N/mm²
Service temperature : -50 to 80 °C
Full cure time : 24 hours
Features : Instant bonding
: Excellent adhesion
: Bonds most materials

Packaging

Product Code	Content	Inner Box	Carton
VT- 804	20 g bottle	50	1,000
VT-804C	20g bottle carded	12	144
VT-804NT	20 g (GW) bottle	50	600
VT-804NT	20 g (NW) bottle	50	600



Product Description:

VT-804 / VT-804C / VT-804NT Super Glue (All Purpose) is an instant adhesive that bonds most surfaces and is faster, stronger and longer lasting than the ordinary super glue. It works well on both porous and non-porous materials.

Applications:

Ideal bonding applications: metal, china, rubber, ceramic, laminated plastic, finger nails, leather, soft leather, vinyl, cork, paper, cardboard, wood, synthetic leather, brick, chipboard, textiles etc.

Directions:

1. Surfaces must be clean, dry and free of dirt, grease oil or water. Pull the cap to use.
2. Apply one drop to one surface only. Assemble both surfaces together and hold for few seconds to enable it to set completely.
3. Replace cap after use and store in a cool, dry place.

Caution:

Cyanoacrylate. Danger. Bonds skin and eyes in seconds. Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Avoid breathing dust/fume/gas/mist/vapours/spray. Use only outdoors or in a well-ventilated area. Store locked up. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation. Safety data sheet available on request.

Storage:

Store in a dry and cool place; keep away from sunlight. Storage below 5 °C gives optimum storage stability.

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