
















	TYPE OF ADHESIVE	IDEAL FOR	ADVANTAGES
	General Purpose Superglue <i>Our Ref: VPD1000</i>	Suitable for use on all general materials.	Medium viscosity, quick cure, multi-purpose cyanoacrylate superglue.
	Plastic & Rubber Bonder <i>Our Ref: VPD1002</i>	Rubbers and plastics.	Low viscosity, very quick cure cyanoacrylate superglue.
	Metal Bonder <i>Our Ref: VPD1001</i>	Suitable for use on ferrous and non ferrous metals.	High viscosity, cyanoacrylate superglue gap filling capabilities also.
	Gel Superglue <i>Our Ref: VPD1003</i>	Bonds metals, plastics, wood, ceramics and many other materials.	Thixotropic superglue, gap fills and non-drip/slump.
	Rubber Toughened Superglue <i>Our Ref: VPD1004</i>	Greater flexibility and higher temperature resistance.	Superglue with added rubber - gives improved impact resistance.
	Epoxy Adhesive <i>Our Ref: VPD3012</i>	Suitable for repairing plastics, wood, metal and ceramics.	Slow curing (90 seconds) clear epoxy adhesive, long open time allows for repositioning.
	Clear Rapid Epoxy Adhesive <i>Our Ref: VPD3000</i>	Suitable for plastic, metal, wood and glass.	Cures in minutes to form high tensile durable bond across a wide range of substrates.
	60 Second Epoxy Adhesive <i>Our Ref: VPD3001</i>	Bonds to most materials including plastic, metal, wood, glass and ceramics.	Very fast curing, (60 seconds), clear epoxy adhesive.

	TYPE OF ADHESIVE	IDEAL FOR	ADVANTAGES
	Structural Gel Acrylic Adhesive <i>Our Ref: VPD4003</i>	Bond metals, plastics and glass.	High strength, gap filling and non slump. Designed to give structural, high impact bonding.
	Gasket & Flange Seal <i>Our Ref: VPD2011</i>	Close fitting parts, pipe flanges, transmission assemblies.	Fast cure gasket maker. Temperature resistant up to +200°C.
	Studlock <i>Our Ref: VPD2001</i>	Components that do not require dismantling.	High strength threadlocker for studs, nuts and bolts.
	Nutlock <i>Our Ref: VPD2002</i>	Medium strength threadlocker.	Bonded components, will be locked, sealed and will resist vibration loosening.
	Epoxy Stick - Steel <i>Our Ref: VPD3002</i>	Two-part, pre-proportion epoxy repair stick in a hand kneadable putty format. Steel: Ideal for ferrous and non ferrous metals. Plastic: Ideal for use on plastics. Wood: Ideal for use on soft or hard woods.	Provides fast, permanent repairs which can be drilled, sanded and painted when fully cured.
	- Plastic <i>Our Ref: VPD3003</i>		
	- Wood <i>Our Ref: VPD3006</i>		

Mr D's Tip - "Remove chewing gum from furniture and carpets by spraying Adhesive/Grease Remover on it!"

