



Adhesive, Sealant & Waterproofing

SOLVENT CEMENT





Adhesive, Sealant & Waterproofing

VT-301LV All Pressure Solvent Cement (Low VOC)

Description: A premium quality, high strength adhesive formulated for PVC and uPVC pipes bonding applications. It is easy to use and offers superior bonding strength. VT-301LV is compliant with Low VOC standard, South Coast Air Quality Management District (SCAQMD) regulation, which is meeting the Malaysia Green Building Index Rating System.

VT-310LV ABS Solvent Cement (Low VOC)

Description: A premium quality, blue color, high strength adhesive formulated for ABS fitting and pipes bonding applications. It is easy to use, fast setting and offers superior bonding strength. VT-310LV is compliant with Low VOC standard, South Coast Air Quality Management District (SCAQMD) regulation, which is meeting the Malaysia Green Building Index Rating System.



Choose Low VOC Content Products to Reduce Environmental Impact

Vital Technical is committed to move "Towards a Greener Future". We have developed a range of adhesive and sealant products with Low Volatile Organic Compound (VOC) that meet the more stringent South Coast Air Quality Management District (SCAQMD) rule 1168. Look out for products with Low VOC Content that is indicated by this symbol to help to reduce the environmental impact, hence meeting the Green Building Index rating system.

Product Code	Content	Carton Quantity
VT-301LV500	500 g	24 cans/carton
VT-301LV3K	3 kg	8 tins/carton

Product Code	Content	Carton Quantity
VT-310LV500	500 g	24 cans/carton
VT-310LV3K	3 kg	8 tins/carton

VT-300 PVC Solvent Cement

• Excellent adhesion • Fast setting • Waterproof bonding

Description: A premium quality, clear color, medium strength adhesive formulated for PVC and uPVC fitting and pipes bonding applications. It is easy to use, fast setting and offers superior bonding strength.

Applications: Ideal for bonding and coupling of rigid PVC and uPVC pipes up to 100 mm diameter. Upon complete curing, it is safe for drinking water, irrigation, waste water, sanitary pipes and conduit etc.

Product Code	Content	Carton Quantity
VT-300100	100 g	60 cans/carton
VT-300500	500 g	24 cans/carton
VT-3003K	3 kg	6 or 8 tins/carton
VT-30015V	15ml x 10 tubes carded	48 packs/carton
VT-3004OZ	4 oz.	48 cans/carton
VT-3008OZ	8 oz.	24 cans/carton
VT-30016OZ	16 oz.	12 cans/carton



VT-306 PVC Primer

• Purple color • Fast acting primer • Ideal for PVC and cPVC pipes

Description: PVC Primer is purple color, fast acting solvent primer. It is specially formulated with purple color so detection of its use in a joint can be made. It softens and dissolves the joining surfaces of PVC and cPVC pipes and fitting in preparation for the assembly. It is especially useful for assembly job in cold weather.

Applications: The Primer will expedite the penetration and softening of the pipes and fitting surfaces to prepare for assembly. When used with appropriate solvent cement, it will make a well-fused and consistently strong joints. It is suitable for all types, classes and schedules of PVC and cPVC pipe and fittings.

Product Code	Content	Carton Quantity
VT-3061L	1 liter	12 tins/carton



VT-310 ABS Solvent Cement

• Special for ABS pipes • Good adhesion • Waterproof bonding

Description: A premium quality, blue color, high strength adhesive formulated for ABS fitting and pipes bonding applications. It is easy to use, fast setting and offers superior bonding strength.

Applications: Ideal for bonding and coupling and ABS fitting and pipes. Upon complete curing, it is safe for drinking water, irrigation, waste water, sanitary pipes and conduit etc.

Product Code	Content	Carton Quantity
VT-31050	50 ml tube boxed	100 boxes/carton
VT-310100	100 g	60 cans/carton
VT-310500	500 g	24 cans/carton
VT-3103K	3 kg	8 tins/carton



VT-301 All Pressure Solvent Cement

• For PVC and uPVC pipes • For pipes up to 200 mm diameter • Excellent adhesion

Description: A premium quality, clear color, high strength adhesive formulated for PVC and uPVC pipes bonding applications. It is easy to use and offers superior bonding strength. It is compliant with MS-628: Part 2: Section 2.2: 1999 - Specification for unplasticized PVC (uPVC) Pipes for Water Supply: Part 2: Joint and Fitting for use with unplasticized PVC Pressure Pipes Section 2.2: Solvent Cement.

Applications: Ideal for bonding and coupling of rigid PVC and uPVC pipes up to 200 mm diameter. Upon complete curing, it is safe for drinking water, irrigation, waste water, sanitary pipes and conduit etc.

Product Code	Content	Carton Quantity
VT-301500	500 ml	24 cans/carton
VT-3014OZ	4 oz.	48 cans/carton
VT-3018OZ	8 oz.	24 cans/carton
VT-30116OZ	16 oz.	12 cans/carton
VT-30132OZ	32 oz.	12 cans/carton



VT-311 Pipe Cleaner

• Cleaner for PVC, ABS and cPVC pipes • Ideal for pipes of all classes and schedules

Description: Pipe Cleaner is specially formulated for the cleaning of plastic pipes and fitting in preparation for assembly. It may be used for PVC, ABS and cPVC pipes. It is suitable for pipes of all classes and schedules.

Applications: The Pipe Cleaner will help to expedite the penetration and softening the pipes and fitting surfaces to prepare for assembly. When used with appropriate solvent cement, it will make a well-fused and consistently strong joint. Besides cleaning the plastic pipes, the Pipe Cleaner can be used to restore brushes and to clean tools soiled with residues of solvent cement. The used Pipe Cleaner must not be used again for the cleaning of pipes and fitting. The Pipe Cleaner should not be used to dilute the solvent cement.

Product Code	Content	Carton Quantity
VT-311500	500 ml	24 cans/carton
VT-3111L	1 liter	12 tins/carton
VT-3114OZ	4 oz.	48 cans/carton
VT-3118OZ	8 oz.	24 cans/carton
VT-31116OZ	16 oz.	12 cans/carton



VT-302G (Grey) / VT-302T (Transparent)

Heavy Duty Solvent Cement

• For PVC and uPVC pipes • Excellent adhesion • For pipes between 200 mm to 400 mm diameter

Description: A premium quality, grey color (VT-302G) or clear color (VT-302T), heavy duty adhesive formulated for PVC and uPVC pipes bonding applications. It is easy to use and offers superior bonding strength.

Applications: Ideal for bonding and coupling of rigid PVC and uPVC pipes of between 200 mm to 400 mm diameter. Upon complete curing, it is safe for drinking water, irrigation, waste water, sanitary pipes and conduit etc.

Product Code	Content	Carton Quantity
VT-302G / VT-302T	4 oz.	48 cans/carton
VT-302G / VT-302T	8 oz.	24 cans/carton
VT-302G / VT-302T	16 oz.	12 cans/carton
VT-302G / VT-302T	32 oz.	12 cans/carton



VT-320 cPVC Solvent Cement

• Special for cPVC pipes • For hot and cold water • For pipes up to 150 mm diameter

Description: A premium quality, orange color, high strength adhesive formulated for cPVC fitting and pipes bonding applications. It is ideal for hot and cold water pipes and industrial liquid handling. It is easy to use and offers superior bonding strength.

Applications: Ideal for bonding and coupling of rigid cPVC pipes up to 150 mm diameter. Upon complete curing, it is safe for drinking water, irrigation, waste water, sanitary pipes and conduit etc.

Product Code	Content	Carton Quantity
VT-3204OZ	4 oz.	48 cans/carton
VT-3208OZ	8 oz.	24 cans/carton
VT-32016OZ	16 oz.	12 cans/carton
VT-32032OZ	32 oz.	12 cans/carton



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