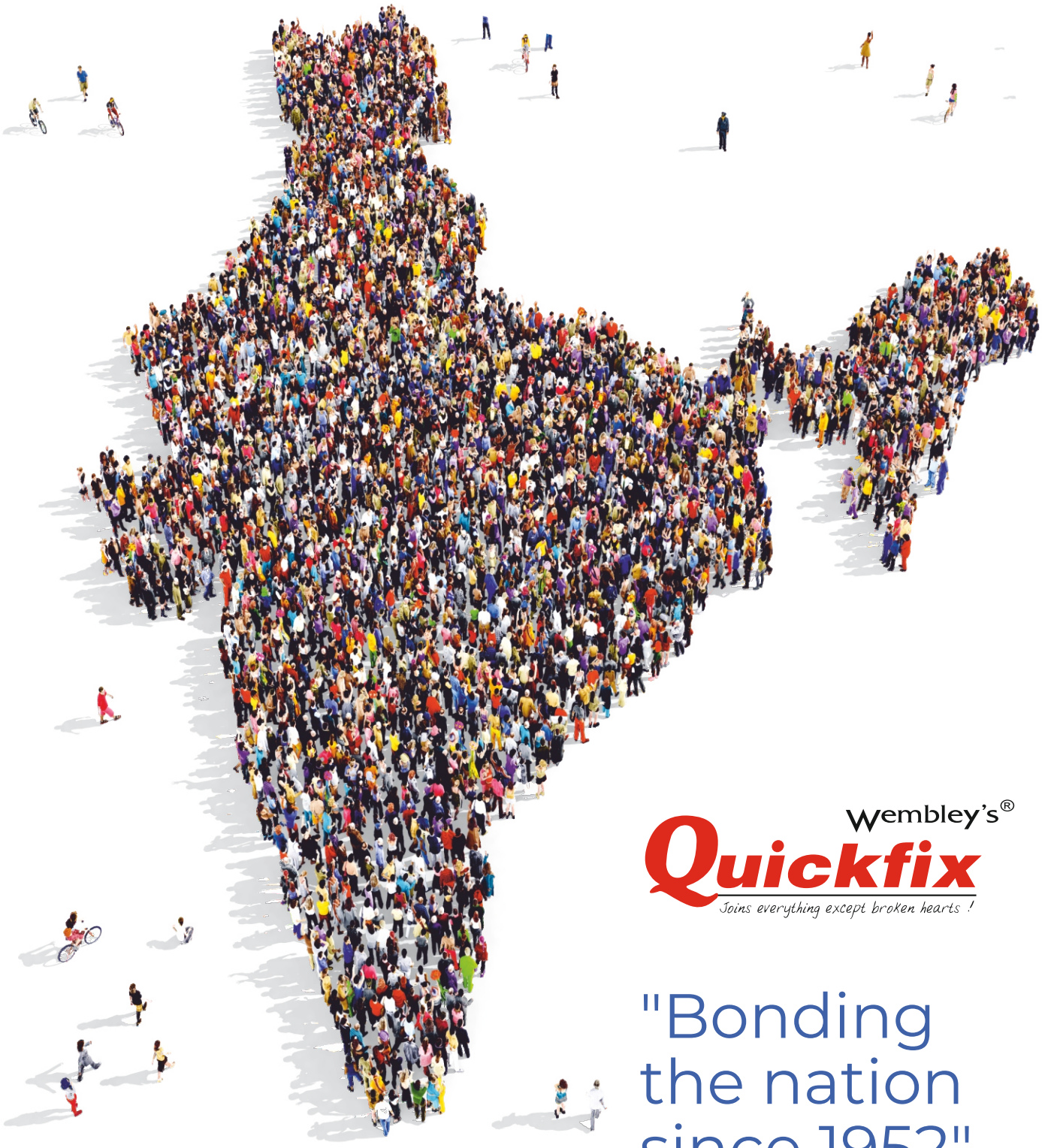




Wembley<sup>®</sup>  
SINCE 1952



Wembley's<sup>®</sup>  
**Quickfix**  
*Joins everything except broken hearts !*

"Bonding  
the nation  
since 1952"





Wembley®  
SINCE 1952

Wembley's®  
**Quickfix**  
*Joins everything except broken hearts!*

## The Brand Quickfix

People of all ages, in the most varied of situations and professions, users in the most diverse sectors, whether private or commercial, know QUICKFIX and consider QUICKFIX to be the solution to all their domestic, hobby related, school and professional adhesive needs. Most people begin using QUICKFIX from as early as primary school, for their art and craft needs. As they go through life, the QUICKFIX range of adhesives provides them satisfying solutions to all their DIY, Repair & Maintenance, and model making requirements.

## About us

Wembley Laboratories Ltd. embraces the entrepreneurial spirit of our founder, S. Amarjit Singh Lamba, and his core values of honesty, integrity, respect and responsibility.

In 1952, S. Amarjit Singh Lamba, developed India's first ready-to-use, transparent artificial resin adhesive. It reliably bonded all materials known at the time, even the first plastics such as Bakelit. This breakthrough adhesive was aptly named QUICKFIX, and it soon became the most preferred adhesive countrywide, to the extent that today its name is synonymous with the word adhesive.

The next three decades and more saw Wembley Labs Ltd consistently widen its horizons in terms of product range as well as distribution and marketing network. The turning point for the company came in 1994, when the 8th International Award for Quality was conferred on Wembley Laboratories Ltd. by the Editorial Office in Madrid, Spain.

Continuing the QUICKFIX tradition and relentlessly pursuing innovation, Wembley Laboratories Ltd has consistently moved on to newer vistas and today is India's leading adhesive manufacturer.



## Innovation

Innovation and diversification are Wembley Laboratories Ltd's belief for future success.

Our researchers constantly strive to develop many ideas, to make breakthroughs in the way people experience technology, resulting in the most effective solutions.

A fully equipped, state of the art R&D Laboratory occupies the pride of place at our manufacturing unit in Baddi. It has all the modern testing and measuring equipments. With a strong R&D team, we have developed and enhanced our products for consumers and industries.

Our R&D team is constantly striving at improving our existing products and building capabilities for new and innovative products in the future.

## Quality Control

We at Wembley Laboratories Ltd. believe that the cardinal principle for achieving success is the adoption of stringent quality measures, ensuring unmatched superiority of products. Samples of raw materials undergo chemical as well as physical tests on preventive basis.

We perform a multitude of tests throughout the manufacturing and packing process to ensure that all our products are manufactured to the very highest quality. Rigorous testing, batch sampling and optimized storage procedures ensure that all our adhesives and sealants consistently meet your exact requirements. Each unit leaving the factory is subjected to rigorous testing and inspection.

Our team is totally committed towards continually improving the effectiveness of its Quality Management system

*"Quality is never an accident but a result of high intentions, sincere efforts, intelligent direction and skillful innovation; it represents the wise choice of many alternatives."*

**William A Forken**

## Customer Support

We understand that the quality of our Customer Support must match the quality of the products manufactured by us. Wembley Laboratories Ltd's dedicated team of experienced technical and application advisors are always available to offer customers a fast and effective response to application solutions and product support.

*"A Customer is the most important visitor on our premises. He is not dependent on us. We are dependent on him. He is not an interruption in our work. He is the purpose of it. He is not an outsider in our business. He is part of it. We are not doing him a favor by serving him. He is doing us a favor by giving us an opportunity to do so."*

**Mahatma Gandhi**

## Distribution

Efficient Distribution and loyal and dedicated distributors have been the cornerstone of our marketing success.

Wembley Laboratories Ltd has over 150 Direct distributors reaching out to approximately 15,000 retailers, through the length and breadth of India, who are serviced by our advanced distribution system.

This kind of vast networking helps us to reach and serve our customers better.

# Multipurpose Solvent Cement

Quickfix Multipurpose is a medium bodied, fast set orange Solvent Cement for use on all schedules and classes of CPVC, PVC, UPVC and ABS pipes and fitting up to 6" diameter. Meets ASTM D2564, D2235 & F 493.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
LMS001	100 ml	MULTIPURPOSE SOL CEM	N/A	60	13.4 x 11 x 7	8.60
LMS002	200 ml	MULTIPURPOSE SOL CEM	N/A	40	13.5 x 11 x 8	9.90

## Area of Usage:

Used for joining and plugging rigid CPVC, UPVC, PVC & ABS pipes in Agriculture, Sewage, Household and Industrial plumbing.

## Features & Benefits:

- Suitable for Hot & Cold Water piping.
- Suitable for use in all climatic conditions.
- Medium Bodied Orange Solvent cement.
- Non Dripping - no loss in application.
- Fast drying.
- High solid contents ensuring leak proof joints.
- Excellent gap filling ability.
- Pipes can be put to use fast.
- Available in easy to use, tin containers with daubers inside.
- LOW – V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Meets performance requirements of ASTM D2564, D2235 & F493
- Long Shelf life - 18 months from the date of manufacturing.



# CPVC Solvent Cement

Quickfix CPVC is medium bodied, fast setting Yellow Solvent Cement for use on all schedules and classes of CPVC pipes and fittings up to 6" diameter with interference fit. MEETS ASTM F-493.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
CPS016	10 ml	QUICKFIX CPVC SOL CEM TUBE	25	400	18 x 9.5 x 8.3	7.50
CPS018	20 ml	QUICKFIX CPVC SOL CEM TUBE	25	300	16 x 11.5 x 11	10.00
CPS019	50 ml	QUICKFIX CPVC SOL CEM TUBE	25	200	15 x 12.5 x 13.8	13.50
CPS004	50 ml	QUICKFIX CPVC SOL CEM TIN	12	144	17.5 x 13.8 x 8	13.00
CPS020	100 ml	QUICKFIX CPVC SOL CEM TIN	N/A	60	13.4 x 11 x 7	8.60
CPS006	200 ml	QUICKFIX CPVC SOL CEM TIN	N/A	40	13.5 x 11 x 8	9.90
CPS017	500 ml	QUICKFIX CPVC SOL CEM TIN	N/A	12	14 x 10.5 x 5.5	6.50
CPS008	1 Ltr	QUICKFIX CPVC SOL CEM TIN	N/A	12	17 x 13 x 6.5	12.50

## Area of Usage:

High Strength Solvent Cement for Residential, Commercial and Industrial hot and cold water systems up to 200° F / 93° C

## Features & Benefits:

- Suitable for Hot & Cold water piping.
- Suitable for use in all climatic conditions.
- Medium Bodied Yellow Solvent cement.
- Non Dripping - no loss in application.
- Fast drying.
- High solid content – leak proof joints.
- Excellent gap filling ability.
- Pipes can be put to use fast.
- Available in easy to use, aluminium tubes & tin containers with dauber inside.
- LOW – V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Meets performance requirements of ASTM F-493.
- Long Shelf life - 24 months from the date of manufacturing.

# UPVC SOLVENT CEMENT

Quickfix UPVC is a medium bodied, medium set, Blue Solvent Cement for all classes and schedules with interference fit schedule 40 through 6" diameter and schedule 80 through 4" diameter. Meets ASTM D2564.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
UPS001	20 ml	QUICKFIX UPVC SOL CEM TUBE	25	300	16 x 11.5 x 11	10.00
UPS002	50 ml	QUICKFIX UPVC SOL CEM TIN	12	144	17.5 x 13.8 x 8	13.00
UPS007	100 ml	QUICKFIX UPVC SOL CEM TIN	N/A	60	13.4 x 11 x 7	8.60
UPS004	200 ml	QUICKFIX UPVC SOL CEM TIN	N/A	40	13.5 x 11 x 8	9.90

## Area of Usage:

Premium Quality, High Strength Solvent Cement formulated for use in irrigation, industrial & household piping, electrical conduit, pool & spa, plumbing and non-pressure applications. ASTM D2564.

## Features & Benefits:

- Suitable for use in all climatic conditions.
- Medium Bodied Blue Solvent cement.
- Non Dripping - no loss in application.
- High Strength Formula.
- Medium Set – allowing sufficient working time.
- High solid content – ensuring leak proof joints.
- Excellent gap filling ability.
- Pipes can be put to use fast.
- Available in easy to use, collapsible aluminium tubes & tin containers with dauber inside.
- Meets performance requirements of ASTM D2564.
- Long Shelf life - 18 months from the date of manufacturing.



# UPVC CLEAR SOLVENT CEMENT

Quickfix UPVC is a medium bodied, medium set, Clear Solvent Cement for all classes and schedules with interference fit schedule 40 through 6" diameter and schedule 80 through 4" diameter. Meets ASTM D2564.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
UCS001	100 ml	QUICKFIX UPVC CLEAR SOL CEM TIN	N/A	60	13.4 x 11 x 7	8.60
UCS003	200 ml	QUICKFIX UPVC CLEAR SOL CEM TIN	N/A	40	13.5 x 11 x 8	9.90

## Area of Usage:

Premium Quality, High Strength Solvent Cement formulated for use in irrigation, industrial & household piping, electrical conduit, pool & spa, plumbing and non-pressure applications.

## Features & Benefits:

- Suitable for use in all climatic conditions.
- Medium Bodied Clear Solvent cement.
- Non Dripping - no loss in application.
- High Strength Formula.
- Medium Set – allowing sufficient working time.
- High solid content – ensuring leak proof joints.
- Excellent gap filling ability.
- Pipes can be put to use fast.
- Available in tin containers with dauber inside.
- Meets performance requirements of ASTM D2564.
- Long Shelf life - 18 months from the date of manufacturing.

# PV FIX- CLEAR SOLVENT CEMENT

PV Fix is a medium bodied, high strength, medium set Clear Solvent Cement for use on all classes and schedules with interference fit Schedule 40 through 6", Schedule 80 through 4" diameter and PVC Pipes and Fittings up to 12" Diameter for non-pressure pipe. Meets ASTM D2564.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
PFS014	10 ml	PVFIX SOL CEM TUBE	25	400	18 x 9.5 x 8.3	7.50
PFS015	20 ml	PVFIX SOL CEM TUBE	25	300	16 x 11.5 x 11	10.00
PFS016	50 ml	PVFIX SOL CEM TUBE	25	200	15 x 12.5 x 13.8	13.50
PFS009	50 ml	PVFIX SOL CEM TIN	12	144	17.5 x 13.8 x 8	13.00
PFS005	100 ml	PVFIX SOL CEM TIN	N/A	60	13.4 x 11 x 7	8.60
PFS006	200 ml	PVFIX SOL CEM TIN	N/A	40	13.5 x 11 x 8	9.90
PFS013	500 ml	PVFIX SOL CEM TIN	N/A	12	14 x 10.5 x 5.5	6.50
PFS008	1 Ltr	PVFIX SOL CEM TIN	N/A	12	17 x 13 x 6.5	12.50

## Area of Usage:

High Strength formula for use in industrial & household plumbing, irrigation, DWV, Electrical conduits, pool & spa plumbing.

## Features & Benefits:

- Suitable for use in all climatic conditions.
- Medium Bodied Clear Solvent cement.
- Non Dripping - no loss in application.
- Medium Set – allowing sufficient working time.
- Excellent gap filling ability.
- Pipes can be put to use fast.
- Meets performance requirements of ASTM D2564.
- Very high solid content – ensuring leak proof joints.
- Available in easy to use, collapsible aluminium tubes & tin containers with dauber inside.
- Long Shelf life - 18 months from the date of manufacturing.



# PVC SOLVENT CEMENT

Quickfix PVC is a regular bodied, fast setting Clear Solvent Cement for use on all schedules and classes of PVC pipes and fittings up to 12" diameter with interference fit for non-pressure pipes. Meets ASTM D2564.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
PVS012	20 ml	QUICKFIX PVC SOL CEM TUBE	25	300	16 x 11.5 x 11	10.00
PVS011	50 ml	QUICKFIX PVC SOL CEM TUBE	25	200	15 x 12.5 x 13.8	13.50
PVS016	50 ml	QUICKFIX PVC SOL CEM TIN	12	144	17.5 x 13.8 x 8	13.00
PVS014	100 ml	QUICKFIX PVC SOL CEM TIN	N/A	60	13.4 x 11 x 7	8.60
PVS015	200 ml	QUICKFIX PVC SOL CEM TIN	N/A	40	13.5 x 11 x 8	9.90
PVS013	500 ml	QUICKFIX PVC SOL CEM TIN	N/A	12	14 x 10.5 x 5.5	6.50
PVS007	1 Ltr	QUICKFIX PVC SOL CEM TIN	N/A	12	17 x 13 x 6.5	12.50

## Area of Usage:

High Strength formula for joining and plugging rigid PVC pipes in Agriculture, Sewage, Household and Industrial plumbing. Recommended for potable water, non-pressure pipe, SWR/Rigid Pipes and DWV.

## Features & Benefits:

- Suitable for cold water piping.
- Suitable for use in all climatic conditions.
- Regular Bodied Clear Solvent cement.
- High Strength formula.
- Fast Setting Formula - Pipes can be put to use fast.
- High solid contents – ensuring leak proof joints.
- Available in easy to use, collapsible aluminium tubes & tin containers with dauber inside.
- Meets performance requirements of ASTM D2564.
- Long Shelf life - 18 months from date of manufacture.

# QUICKGUARD – PVC SOLVENT CEMENT

QuickGUARD is a regular bodied, fast setting Clear Solvent Cement for use on all schedules and classes of PVC pipes and fittings up to 12" diameter with interference fit for non-pressure pipes. Meets ASTM D2564.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QGS001	100 ml	QUICKGUARD PVC SOL CEM BTL	10	120	19.7 x 12.7 x 10.5	14.50
QGS002	200 ml	QUICKGUARD PVC SOL CEM BTL	N/A	80	20 x 13 x 10	17.50
QGS003	500 ml	QUICKGUARD PVC SOL CEM BTL	N/A	36	18.6 x 18.5 x 7.1	18.50
QGS004	1 Ltr.	QUICKGUARD PVC SOL CEM BTL	N/A	18	20.5 x 10.5 x 10	18.00

## Area of Usage:

High Strength formula for joining and plugging rigid PVC pipes in Agriculture, Sewage, Household and Industrial plumbing. Recommended for potable water, non-pressure pipe, SWR/Rigid Pipes and DWV.

## Features & Benefits:

- Suitable for use in all climatic conditions.
- Regular Bodied Clear Solvent cement.
- High Strength formula.
- Fast Setting Formula - Pipes can be put to use fast.
- High solid content – ensuring leak proof joints.
- Available in easy to use transparent PE Bottles.
- Meets performance requirements of ASTM D2564.
- Long Shelf life - 18 months from date of manufacture.



# QUICK SEAL – EPOXY PUTTY ( General Purpose & Sanitary)

QuickSEAL is a multi-purpose, two component epoxy putty with 4 main applications – Sealing, joining, fixing and building. Owing to its versatility and ease of application, it commonly finds application across multiple industry segments such as plumbing, auto mechanics, etc. as well as various DIY and Household applications.



## QuickSEAL EPOXY PUTTY

Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QSE001	25g	QUICKSEAL EPOXYPUTTY (J32)	32	288	17 x 16 x 6.5	10.50
QSE004	25g	QUICKSEAL EPOXYPUTTY (H20)	100	400	14.3 x 13.8 x 9	13.50
QSE002	60g	QUICKSEAL EPOXYPUTTY (J24)	24	216	20.3 x 18 x 7	18.00
QSE003	1 Kg	QUICKSEAL EPOXYPUTTY	N/A	24	20.2 x 10 x 9.6	26.70

## QuickSEAL SANITARY EPOXY PUTTY (WHITE)

Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QSS001	50g	QUICKSEAL EPOXYPUTTY (J24)	24	216	20.3 x 18 x 7	16.00

## Area of Usage:

QuickSEAL is a versatile product that has many uses in industrial and domestic segments. It is used for sealing, joining, fixing and insulating ferrous and non-ferrous metals, glass, asbestos, concrete, ceramics etc.

## Features & Benefits:

- Easy to use - modelling clay like consistency.
- Creates a tough, long-lasting bond.
- Quick initial cure - as little as 15 minutes.
- Offers excellent electrical insulation.
- Repairs permanently.
- Exhibits superior strength.
- Belongs in every tool box, hundreds of uses.
- Can be shaped to any configuration.
- Once set, can be shaped, drilled, filed, sanded, painted upon so as to suit the type of surface applied on.
- Long Shelf - life of 12 months from the date of manufacturing.

# QUICKPLUMB – LIQUID PIPE SEALANT

QuickPLUMB is a white liquid sealant used for joining threaded GI Pipes. It's flexibility and non-drying properties make the threaded joints easy to assemble and disassemble.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QPS001	20g	QUICKPLUMB LIQUID SEALANT	40	320	14.1 x 12.5 x 8.4	10.00
QPS002	40g	QUICKPLUMB LIQUID SEALANT	40	320	17 x 14 x 8.1	17.00
QPS003	100g	QUICKPLUMB LIQUID SEALANT	20	160	21 x 17 x 7	20.00
QPS004	200g	QUICKPLUMB LIQUID SEALANT	N/A	70	20.6 x 14.9 x 7.2	18.00
QPS005	500g	QUICKPLUMB LIQUID SEALANT	N/A	30	17.1 x 11 x 8.6	17.00

## Area of Usage:

Used for joining and leak proofing open and concealed GI/CI threaded pipes. Remains flexible on drying, therefore joints can be dismantled easily.

## Features & Benefits:

- White and non-hardening.
- Fast drying with good resistance to corrosion.
- Good gap filling ability.
- Enhances the aesthetic value of fittings.
- Enhances the reusability of pipes and fittings.
- Makes joints leak proof.
- No hard stains on hands.
- Pipes can be put to use fast and can be dismantled when required.
- Long Shelf-life of 12 months from the date of manufacturing.

# QUICKFIX P.T.F.E. TAPES

Quickfix P.T.F.E Tape is a premium quality thread seal tape perfect for joining threaded pipes. It is self-lubricating, non-hardening, non-toxic and non-flammable tape. It fills irregular voids between threads and makes the joints easy to assemble and disassemble.



**Heavy Duty**

**WHITE  
P.T.F.E.  
Thread  
SEAL TAPE**



**Extra Heavy Duty**

Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
PHD001	5 Mtr	QUICKFIX PTFE THREAD TAPE HD	100	1000	21 x 11.6 x 14	10.00
PHD002	10 Mtr	QUICKFIX PTFE THREAD TAPE HD	100	1000	23.8 x 11.10 x 15.2	12.50
PEHD01	10 Mtr	QUICKFIX PTFE THREAD TAPE EHD	100	1000	23 x 11.5 x 15.2	14.00

## Area of Usage:

Quickfix P.T.F.E. Thread Seal Tape is used to wrap around exposed threads of pipes before screwing them in to make the joints leak proof. It lubricates, allowing deeper seating of the threads, and helps prevent the threads from seizing when being unscrewed. It finds application in both industrial and domestic plumbing on numerous substrates including Stainless Steel, Galvanized Iron and Mild Steel.

## Features & Benefits:

- High Density and thickness, facilitating cost-saving
- Offers excellent resistance against temperature, chemical pressure and most solvents & acids.
- Self-lubricating and insulating.
- Good gap filling ability.
- Pipes can be put to use fast and can be dismantled with ease.
- Enhances the aesthetic value of fittings.
- Enhances the reusability of pipes and fittings.
- Makes joints leak proof.
- Ideal for heated gases, high pressure equipment and hot & cold water.

# SUPER GLUE – CYANOACRYLATE ADHESIVE

Quickfix SuperGlue is a low viscosity, general purpose, ethyl cyanoacrylate adhesive, which is suitable for bonding a wide range of materials, instantly! On applying SuperGlue between two surfaces, a rapid polymerization occurs on its exposure to atmospheric moisture, delivering a supreme bond.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
SGC006	600 mg	QUICKFIX SUPERGLUE CYANO	1050 (Bag)	4200	27 x 20 x 12	16.00
SGC007	600 mg	QUICKFIX SUPERGLUE CYANO	525 (Bag)	2100	19.9 x 13.8 x 10.5	8.00
SGC008	12 g	QUICKFIX SUPERGLUE CYANO	25	200	15.15 x 11 x 10	6.00
SGC009	20 g	QUICKFIX SUPERGLUE CYANO	25	200	15.15 x 11 x 10	7.50
SGC005	50 g	QUICKFIX SUPERGLUE CYANO	10	120	14.25 x 13 x 11.5	10.00
SGC010	100 g	QUICKFIX SUPERGLUE CYANO	10	40	15.1 x 10.5 x 7.1	6.50

## Area of Usage:

Quickfix Super Glue is a specially formulated, single component, high strength adhesive for instant bonding. It bonds most non-porous substrates like plastics, rubbers, metals and porous substrates like wood, leather, etc. It is widely used in homes, offices and industry. Bonds in seconds, regardless of the material is being used on. (Not recommended for Polyethylene, PP, Silicone Rubber, PTFE and Styrofoam.)

## Features & Benefits:

- Single component - easy to use.
- Instant Bonding.
- Clear liquid.
- Fast curing.
- Bonds almost all rigid and flexible material like- rubbers, porcelain, wood, bone china, etc.
- Bonds within 1-3 seconds making it popular in the Flex, Footwear & Helmet Industry amongst others.
- Not recommended for Polyethylene, PP, Silicone Rubber, PTFE and Styrofoam.
- Long Shelf life - 12 months from the date of manufacturing.

## Storage:

- Product should be stored in unopened containers in a cool and dry location.
- Ideal conditions for storage: cool, dry place at temperature 20-25°C.
- Do Not Freeze – temperatures less than 3°C can adversely affect product properties.



# DURO BOND – CYANOACRYLATE ADHESIVE

DuroBond is a low viscosity, fast curing, ethyl cyanoacrylate adhesive, making it suitable for bonding applications where very fast curing time is required. It finds wide acceptance in the flex and footwear industry.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
DBC001	10 g	DUROBOND CYANO FC	25	400	14 x 12.5 x 8.6	8.00
DBC005	15 g	DUROBOND CYANO FC	25	200	15.5 x 11 x 10	6.50
DBC006	20 g	DUROBOND CYANO FC	25	200	15.5 x 11 x 10	7.50
DBC004	50 g	DUROBOND CYANO FC	10	120	14.3 x 13 x 11.5	10.00
DBC007	100 g	DUROBOND CYANO FC	10	40	15.1 x 10.5 x 7.1	6.50

## Area of Usage:

DuroBond is specially formulated to achieve rapid curing, and exhibits excellent strength. Owing to its rapid setting time, it is widely used in the flex and footwear industry. It is the perfect cyanoacrylate adhesive for applications where extremely fast setting time is required. (Not recommended for Polyethylene, PP, Silicone Rubber, PTFE and Styrofoam.)

## Features & Benefits:

- Single component - easy to use.
- Instant Bonding.
- Clear liquid.
- Fast curing.
- Exhibits excellent bonding strength.
- Bonds almost all rigid and flexible material like - rubbers, wood, porcelain, bone china, leather etc.
- Flows into the smallest cracks and corners.
- Bonds within 1-3 seconds making it popular in the Flex, Footwear & Helmet Industry amongst others.
- Not recommended for Polyethylene, PP, Silicone Rubber, PTFE and Styrofoam.
- Long Shelf life - 12 months from the date of manufacturing.

## Storage:

- Product should be stored in unopened containers in a cool and dry location.
- Ideal conditions for storage: cool, dry place at temperature 20-25°C.
- Do Not Freeze – temperatures less than 3°C can adversely affect product properties.

# QUICKCOL WSH – SYNTHETIC RESIN ADHESIVE

QuickCol WSH is a single component PVA Emulsion Adhesive used for wood working and general bonding applications. QuickCol WSH strongly binds wood, plywood, laminates, veneers, MDF and all types of boards and cork. The bonds are strong and resistant to heat & water.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QSH001	100 g	QUICKCOL WOOD ADHESIVE	40	80	16 x 10.11 x 7.9	11.50
QSH002	250 g	QUICKCOL WOOD ADHESIVE	N/A	40	12 x 10.1 x 8.4	12.00
QSH003	500 g	QUICKCOL WOOD ADHESIVE	N/A	30	19.2 x 14.1 x 5.2	17.00
QSH004	1 Kg	QUICKCOL WOOD ADHESIVE	N/A	20	19 x 16.4 x 6.8	21.00
QSH005	2 Kg	QUICKCOL WOOD ADHESIVE	N/A	10	23.9 x 10.5 x 8.8	22.00
QSH006	5 Kg	QUICKCOL WOOD ADHESIVE	N/A	4	15 x 13.1 x 11	22.70
QSH007	10 Kg	QUICKCOL WOOD ADHESIVE (BKT)	N/A	1	10.1 x 10.8	11.00
QSH008	20 Kg	QUICKCOL WOOD ADHESIVE (BKT)	N/A	1	15 x 11.1	21.00
QSH009	50 Kg	QUICKCOL WOOD ADHESIVE (DRUM)	N/A	1	23 x 13	52.50

## Area of Usage:

Used for bonding wood, plywood, laminates, veneers, particles boards, blockboard/ hard board & MDF to each other.

## Features & Benefits:

- Eco-Friendly with low odour.
- Unsurpassed bonding strength.
- Easy to apply- can be applied by brush, spatula, hand roller or machine.
- Can be applied at room temperature or at high temperature.
- Resistant to water and heat.
- Gives high coverage, economical in long run.
- High solid contents.
- Strong bond – ensuring long life bonding.
- Available in Easy to use HDPE jars & in durable HDPE Buckets/Carboys.

# QUICKCOL WDB – SYNTHETIC ADHESIVE BINDER

QuickCol WDB is a premium quality adhesive for binding lime distemper on walls. It prevents peeling of lime and cracking. It is easy to use and requires no heating.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches) Dia x Height	Gross Weight (in Kgs)
QWB001	125 g	QUICKCOL WDB SYN BINDER (BKT)	N/A	80	10.1 x 10.8	11.00
QWB002	250 g	QUICKCOL WDB SYN BINDER (BKT)	N/A	40	10.1 x 10.8	11.00
QWB003	500 g	QUICKCOL WDB SYN BINDER (BKT)	N/A	40	15.5 x 13.3	21.00
QWB004	1 Kg	QUICKCOL WDB SYN BINDER (BKT)	N/A	24	15.5 x 13.3	25.00
QWB005	1 Kg	QUICKCOL WDB SYN BINDER (DRUM)	N/A	45	23 x 13	47.50

## Area of Usage:

QuickCol WDB finds application in lime wash and distemper application. It is easy to use and gives a smooth finish on walls.

## Features & Benefits:

- Perfect adhesive for lime wash applications.
- Add only 1 Kg in a mixture of 20kg lime and 40 ltr. Water.
- Cool down the mixture before application.
- High solid contents.
- Strong bond – ensuring long life of white wash.
- Apply 2-3 coats for good results.
- Available in Easy to use laminated pouches packed in durable HDPE Buckets.

# QUICK FIX – ALL PURPOSE ADHESIVE

Quickfix is India's first indigenous all-purpose adhesive. It is a quick drying, clear and transparent adhesive which exhibits excellent bonding properties. Owing to its capacity to bond most substrates, it finds applications across various industries, and well as DIY and Household use.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QAP001	10 ml	QUICKFIX ADHESIVE TUBE	50	1600	19 x 14.5 x 17.7	27.00
QAP002	15 ml	QUICKFIX ADHESIVE TUBE	50	900	21.4 x 16 x 14.7	21.50
QAP003	30 ml	QUICKFIX ADHESIVE TUBE	25	600	19.3 x 13 x 21.2	25.00
QAP004	100 ml	QUICKFIX ADHESIVE TUBE	25	200	19.4 x 15 x 16	24.40
QAP005	500 ml	QUICKFIX ADHESIVE TIN	N/A	10	17.2 x 17.9 x 4.18	5.50
QAP006	1 Ltr	QUICKFIX ADHESIVE TIN	N/A	10	23.3 x 9.5 x 5.2	10.80

## Area of Usage:

- Joins a variety of materials such as glass, ceramic, earthenware, ivory porcelain, balsa wood, leathers, rubber, cork and most plastic like Acrylic, ABS polystyrene etc.
- Used by Jewellery craftsmen for Minakari work & Fixing pearls and precious / semi-precious stones.
- Widely used in industries such as speaker & remote manufacturing, electronics, electrical parts, etc.
- Used in household repairs, aero modelling, model making and handicrafts.

## Features & Benefits:

- Clear and transparent bonding.
- Quick Drying formula.
- Offers excellent resistance to heat and water.
- Bonds permanently.
- Packed in long nozzle tubes for precise application.
- Bonds a variety of substrates - glass, ceramic, earthenware, ivory porcelain, balsa wood, leathers, rubber, cork and most plastic like Acrylic, ABS polystyrene etc.
- Long Shelf life - 18 months from the date of manufacturing.



# DUROFIX – RUBBER BASE ADHESIVE

Durofix is a synthetic rubber based adhesive that has the ability to bond various similar and dissimilar surfaces. This quick-setting adhesive delivers high strength bonds. Durofix finds diverse application in home and office.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
DFR001	10 ml	DUROFIX RUB BASE TUBE	50	400	21.1 x 11 x 10	8.00
DFR002	50 ml	DUROFIX RUB BASE TUBE	25	200	15 x 12.5 x 13.8	13.50

## Area of Usage:

Durofix is a general-purpose adhesive and can be used on most materials such as leather, plastics, vinyl, rubber etc. Durofix can be used in repairing electronic goods like cameras, speaker, watches, mobile phones, auto parts etc. Durofix is also used for sticking glass to ceramic, metal, canvas etc. It is also recommended for joining rubber beading to vehicle door.

## Features & Benefits:

- High solid contents.
- Exhibits high strength on curing.
- Moisture resistant.
- Packed in long nozzle tubes for precise application.
- Quick Drying formula.
- Bonds are not rigid and have long durability.
- Long Shelf life - 12 months from the date of manufacturing.

# QUICKGUM / GLUEPEN – COLOURED SYNTHETIC GUM

QuickGum & GluePen are non-toxic, coloured synthetic gums. They are available in 5 different colours and fragrances. It's easy to use squeeze bottles/tubes, non-toxic nature and attractive packaging makes it popular amongst kids. It delivers excellent paper to paper bonding.



QUICKGUM - SYNTHETIC FRAGRANT GUM						
Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QSG001	20 ml	QUICKGUM SYN GUM SQ BTL MIX (H)	50	800	19.5 x 18.5 x 9	22.00
QSG002	50 ml	QUICKGUM SYN GUM SQ BTL MIX (H)	40	400	26 x 12 x 11	26.00
QSG003	100 ml	QUICKGUM SYN GUM SQ BTL MIX	10	120	19 x 16 x 9	15.50
QSG004	200 ml	QUICKGUM SYN GUM SQ BTL MIX	10	80	15 x 10 x 15.5	19.00

GLUPEN - SYNTHETIC FRAGRANT GUM						
Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QSG005	18 ml	GLUPEN SYN GUM SQ TUBE MIX (H)	100	1200	19 x 15.5 x 12.5	30.50
QSG006	18 ml	GLUPEN SYN GUM SQ TUBE MIX (J)	30	720	17 x 12.5 x 13.5	18.50

## Area of Usage:

- Bonds paper, card etc.

## Features & Benefits:

- Used by Kids for art and craft, for paper pasting, collage work, etc.
- Coloured when applied, clear on drying.
- Widely used by school children for their art and craft activities.
- Non-Toxic.
- Safe for children.
- An integral part of every office, household and classroom.
- Packed in handy soft squeezable plastic bottles & tubes for easy application.
- Available in five different fragrances & colours.
- Display Hangers and PET Jars available.

# QUICKKRAFT – WHITE GLUE

QuickKraft is the ultimate craft adhesives. It is a white glue with high bonding strength and is used for substrates like cardboard, paper, polystyrene, wood and other materials. Its superior quality, attractive packaging and ease of application makes it an ideal adhesive for children, offices and households.



Product Code	Size	Description	Box Quantity	Shipper Quantity	Dimensions (in Inches)	Gross Weight (in Kgs)
QKG001	10 g	QUICKKRAFT WT GLUE TUBE (H)	100	1600	22.5 x 14.5 x 10.5	26.00
QKG004	20 g	QUICKKRAFT WT GLUE SQ BTL (H)	50	400	19 x 9.5 x 9	11.50
QKG005	50 g	QUICKKRAFT WT GLUE SQ BTL (H)	40	240	16.5 x 12.5 x 10.5	16.00
QKG006	100 g	QUICKKRAFT WT GLUE SQ BTL	10	120	18 x 15 x 7	15.50

## Area of Usage:

- Bonds card, paper, thermocol, mirrors, fabric, light woods like Balsa, etc.

## Features & Benefits:

- Used by Kids for art and craft, for model making, aero modelling and DIY activities.
- Non-Toxic.
- Safe for Children.
- Widely used by school children for their art and craft activities.
- An integral part of every office, household and classroom.
- Packed in handy soft squeezable plastic tubes & bottles for easy application.
- Composition: Contains PVA, vinyl acetate monomer, plasticizers and preservatives.



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