

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION:-

NEROVAK Flex Bond Polyurethane -based stone adhesive is widely utilized in construction and landscaping sectors for its heavy -duty bonding strength, high elasticity, and superior resistance to water and temperature fluctuations. It is highly prized for securing architectural stone facades, retaining walls, and outdoor masonry.

NEROVAK Flex Bond Polyurethane adhesives are used to bond different materials across a range of industries. From stone, marble, tiles manufacturers, to furniture, car plants and aerospace companies, construction firms and electronics brands – polyurethane adhesives are used every day by some of the largest businesses in the world.

KEY ADVANTAGES:-

- Excellent adhesion to a wide range of substrates
- Cure time and pot life can be varied by formulation changes
- Good flexibility can be achieved in the cured product
- Non-flammable
- Good resistance to solvents when cured
- High resistance to water and so ideal for exterior projects
- Application methods include roller, bead or spray either by manual or automatic systems
- Although they can be solvent borne, they can also be supplied solvent -free
- Heat is not required for cure, but can be used to speed up the process once both substrates are present
- Remain bonded through a wide range of operating temperatures

SHELF LIFE & STORAGE:-

NEROVAK Colour enhancer sealer typically has a **shelf life of 12 months** under optimal, climate controlled conditions when stored unopened in its original container from date of manufacturing. keep away from sunlight exposure.

The information contained here in is believed to be accurate and presented in good faith. However, we can not and do not guarantee that similar results will be obtained by others. We do not disclaim any liability resulting from the use of contents of this information. in view of our constant endeavor to improve the quality of our products, we reserve the right to alter or change the specification without prior notice.