



**Basa Polymer**  
Seamless Quality

## **Construction Materials**

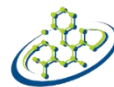
### **Resin-Based Grouting Material**



- **Construction Industry**
- **Contractors**
- **Distributors**
- **Composite, Paint, and Coating**

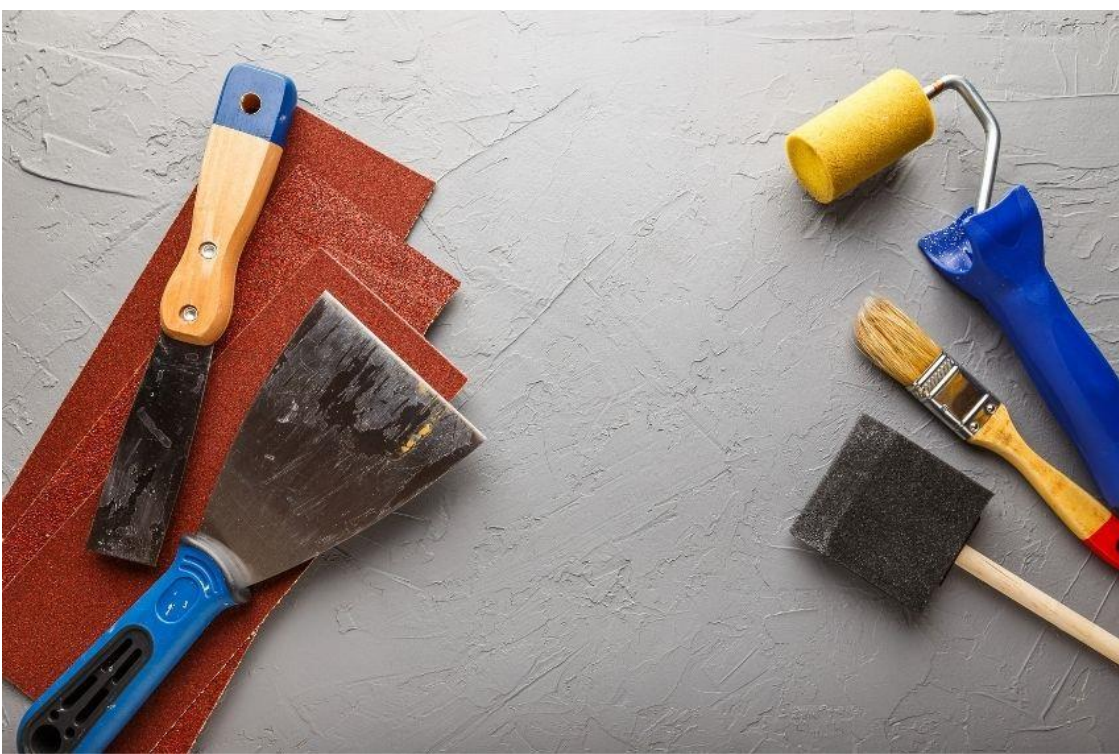
## Who We Are

BASA Polymer is an innovative young company that manufactures tailor-made resin-based floor coatings, and construction materials used in the construction industry. To keep pace with customer demands and meet their satisfaction, we have implemented the requirements of the quality control management standard, ISO 9001:2015, which was audited and certified by TÜV NORD.

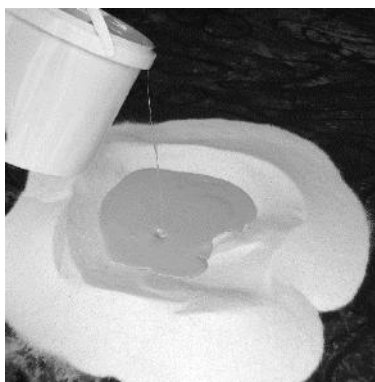


## Innovation

We at BASA Polymer Value Research and Development. We listen to our Customers' needs, and 'innovate' to provide the right solution for you. Our Advances in Formulation and New Manufacturing Techniques, have not only produced resin-based floors that are easy to maintain but retain their looks.



Resin-based grout is a composite material generally consisting of various resins and different types of sands. They are used for fixing starter bars, anchors, etc., under grout of base plate, equipment, and machine base, filling caving, gaps or voids, and concrete repair and reinforcing existing structures.





<b>Products</b>	<b>Resin Base</b>	<b>Advantages</b>
<b>Grouting systems</b>		
<i>BASADUR® CM101</i>	Epoxy	<ul style="list-style-type: none"> <li>- High Compressive Strength</li> <li>- Various Pot-Life</li> <li>- Non-Shrink</li> <li>- Moisture tolerant</li> <li>- Low coefficient of thermal expansion</li> </ul>
<i>BASADUR® CM102</i>		
<i>BASADUR® CM301</i>	Methyl MetaAcrylate	<ul style="list-style-type: none"> <li>- Short Curing Time</li> <li>- Stress and impact resistant</li> <li>- Flexible and Elasticized Properties</li> <li>- Resistant to Ageing</li> </ul>
<i>BASADUR® CM311</i>		
<b>Joint Sealant</b>		
<i>BASADUR® U501</i>	Polyurethane	<ul style="list-style-type: none"> <li>- Flexible and high elongation</li> <li>- Easy installation</li> <li>- Very good elongation at break</li> </ul>
<i>BASADUR® U502</i>		
<b>Crack – bridging Memberane</b>		
<i>BASADUR® U305</i>	Polyurethane	<ul style="list-style-type: none"> <li>- Suitable for bridging concrete cracks</li> <li>- High elasticity</li> <li>- Flexible</li> </ul>
<b>Concrete Adhesive</b>		
<i>BASADUR® Bond 11</i>	Epoxy	<ul style="list-style-type: none"> <li>- The ability to inject into all types of cracks</li> <li>- Integration of old and new concrete</li> <li>- Repair of cracked concrete</li> <li>- Use without the need for solvents</li> </ul>



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