RESSICHEM adding life and value to your property



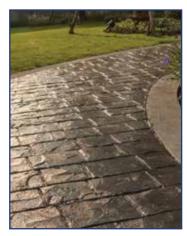
Dry Mix Mortars\
Premix Plasters



Epoxy Floorings



Building Insulation



Decorative Concrete



Tiling & Grouting Materials



Building Care & Maintenance



Concrete Admixtures



Epoxy adhesives & Coatings



Speciality Products

Who we are & what we do?

Ressichem was established in 1999, since its inception, we are proud to cater to the needs of the construction and many other industries offering quality products manufactured at our state-of-the-art plant sourced from the best in the world. Raw materials for our products are also sourced from quality suppliers worldwide. Ressichem takes pride presenting a variety of construction materials and systems which can cater to many needs of the construction industry.

They include:

- 1. Dry Mix Mortars / Premix Plasters
- 2. Epoxy Floorings
- 3. Building Care & Maintenance
- 4. Epoxy Adhesives & Coatings
- 5. Tiling & Grouting Materials

- 6. Concrete Admixtures
- 7. Building Insulation
- 8. Decorative Concrete
- 9. Speciality Products

Backed by a fully equipped laboratory at our own premises with a team of qualified engineers and chemists. Ressichem-carries our regular tests to maintain quality of finished products for various construction & industrial applications. Vigorous onsite support and quality systems allow for maintaining the quality of our products, as well as solve construction and industrial problems. In our effort to maximize customer satisfation, our technical personnel directly coordinate with customer to offer excellent services, product selections and even troubleshoot problems where needed.



Operating on a customer first philosophy, Ressichem has carved its name in the ever-demanding needs of its industry, by offering world class service in fulfilling customer requirements via quality manufacturing and rigid quality control of products. We believe that the responsiveness and the priority we attach to the customer needs and their satisfaction has played a pivotal role in our phenomenal growth so far.

Dry mix Mortars/ Premix Plasters

Ressichem Dry Mix mortars / Premix Plasters are factory manufactured dry mortars confirming to specific mix proportions of ingredients e.g. Binders, Aggregates, fillers, pigments, chemical additives, etc. The Advantages of Ressichem Premix Range of products is as follows.

Easy handling "Just Add water"

Less different components "Consistency"

Low wastage "Environmentally friendly"

Save man hours "Improves productivity"

Quality assurance "Standard quality"

Saves space at site "No mess"

Automation of plaster works "More Efficiency"

Achieve special properties

"Salt and weather resistance etc"

Epoxy Floorings

Epoxy floorings and floor coatings are hard wearing & durable solutions for both commercial and industrial floorings. These floor coatings can be applied over concrete floors to provide a high performance, attractive surface.

Advantages:

- ✓ Create an easy to clean, seamless surface
- ✓ Result in a hard wearing and durable surface
- ✓ Provide an attractive flooring surface
- ✓ Become a chemically resistant surface
- ✓ Improve safety
- ✓ Allow for designated traffic and work zones

- ✓ Increase productivity capabilities
- ✓ Offer an environmentally friendly flooring solution.
- ✓ Offer a cost efficient flooring solution

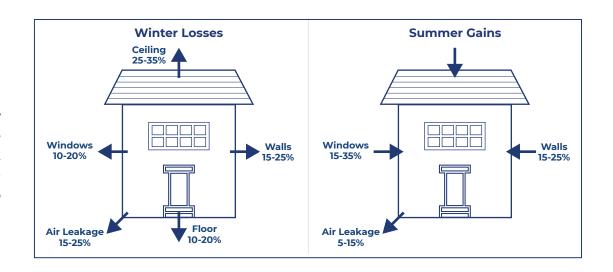




Building Insulation

What is insulation?

Insulation is the most effective way to improve the energy efficiency of a home. Insulation of the building envelope helps keep heat in during the winter, but also lets heat out and cooling inside the structure during summer. If a structure is properly insulated it can easily save up to $60 \sim 70\%$ heating and cooling costs after installation.

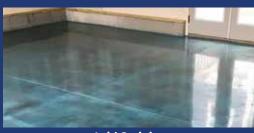


Decorative Concrete

Decorative concrete a world of possibilities. Inexpensive and strong concrete holds up houses, paves drive ways and keeps fences, posts from tipping over. But beyond these utilitarian roles, it also excels as a decorative material. Adding color, using special sand or gravel and varying the surface finish to change its look in nearly limitless ways. You can pour concrete into forms, sculpt it almost as if it was clay and carve it after it is set but not very hard. No wonder decorative concrete is showing up in more and more houses in the west in everything from counter tops and fire place surrounds to table tops and garden art.



Stamped Concrete



Acid Staining



Micro Topping



Wash Terrazzo

Concrete Admixtures

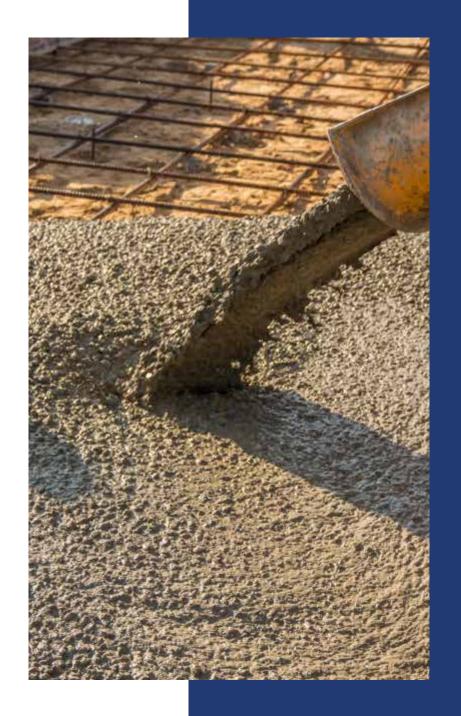
Chemical admixtures are the ingredients in concrete other than Portland cement, water, and aggregate that are added to the mix immediately before or during mixing. Producers use admixtures primarily to reduce the cost of concrete construction; to modify the properties of hardened concrete; to ensure the quality of concrete during mixing, transporting, placing, and curing; and to overcome certain emergencies during concrete operations.

Successful use of admixtures depends on the use of appropriate methods of batching and concreting. Most admixtures are supplied in ready-to-use liquid or powder form and are added to the concrete at the plant or at the jobsite. Certain admixtures, such as pigments, expansive agents, and pumping aids are used only in extremely small amounts and are usually batched by hand from premeasured containers.

The effectiveness of an admixture depends on several factors including: type and amount of cement, water content, mixing time, slump, and temperatures of the concrete and air.

Sometimes, effects such as mixing time, slump, change in temperatures are achieved through the addition of admixtures can be achieved by altering the concrete mixture-reducing the water-cement ratio, adding additional cement, using a different type of cement, or changing the aggregate and aggregate gradation.

Ressichem is proud to present a variety of admixtures suitable for most types of concrete.



Building Care & maintenance

At Ressichem we have a variety of building care and maintenance products which make sure that the life of your structure increases and the durability. Ressichem Wall building care & maintenance products are diverse & provide a variety of advantaes. Not only our products are durable and designed to last, Many of them can also be used to rectify a lot of problems that have already occurred like cracks, paint peel off and so on.

Some of Our building care & maintenance products include

- ► Crack Fillers
- ► Repair Mortars
- **▶** Epoxy Coatings
- **▶** Concrete Admixtures
- ► Cement & Gypsum based putties
- **▶** Waterproof Coatings
- **▶** Surface Sealers
- ► SBR and other related chemicals



Selecting the correct tile adhesive is just as important as selecting the right tile for the project. At Ressichem we take special care when it comes to the manufacturing our range of tile adhesives and grouts. We believe that our materials should be designed in such a way that their application should be done with utmost ease leaving no room for application errors. Our range of tile adhesives and grouts are also designed to improve the bond between the tile and the surface it is glued on.

Selection of quality raw materials is also an essential part for the manufacturing of our tile adhesives and grouts. It is for this reason the highest quality aggregates, polymers and cement, Epoxy and other raw materials are used in the manufacturing of our tile adhesives and grouts. At Ressichem we manufacture a wide range of Tile adhesives and grouts to satisfy a variety of application demands for tile adhesives and grouts.





Project Reference



























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