



**Epoxy Floorings & Coatings** 



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### Who we are and 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:

- Dry Mix Mortars / Premix Plasters
- Epoxy Floorings
- **Building Care & Maintenance**
- **Epoxy Adhesives & Coatings**
- Tiling & Grouting Materials

- Concrete & Mortar Admixtures
- Building Insulation
- Decorative Concrete
- Specialty Products

Operating on a customer first philosophy, Ressichem has carved its name in the ever-demanding needs of its industry, by offering world class services and 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 & their satisfaction has played a pivotal role in our phenomenal growth so far.

Backed by a fully equipped laboratory at our own premises with a team of qualified engineers and chemists. Ressichem carries out regular tests to maintain quality of finished products for various construction & industrial applications. Vigorous onsite support & 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 customers to offer excellent services, product selections & even troubleshoot problems where needed.



#### What is epoxy?

Epoxies are polymer materials that begin life as liquids and are converted to the solid polymers by a chemical reaction. An epoxy-based polymer is mechanically strong, chemically resistant to degradation of the chemical elements in the solid form & highly adhesive during conversion from liquid to solid. There are a wide range of basic epoxy chemicals from which an epoxy system can be formulated.

Epoxies are known for their excellent adhesion, chemical and heat resistance, good to excellent mechanical properties & particularly good electrical insulating properties. Almost any property can be modified.

#### What are epoxy floorings?

Epoxy floorings are surfaces that comprise of multiple layers of epoxy that is applied to a floor of depth varying from 300 microns to 4mm or above.

#### Some Advantages of Using Epoxy Floors

- Protects concrete from wear, chemical corrosion, and chemical deterioration.
- Reduces wear to transport vehicles and reduces time spent on maintenance.
- Provides faster material movement through working & transport areas & protects products from damage.
- Reduces floor maintenance & cleaning costs, producing a cleaner work environment & decreases injuries with non-slip surfaces.
- ✓ Increases light reflectivity and brightens work areas which saves on utility expenses and maximizes work efficiencies

#### Why to choose epoxy floors?

There are many reasons why to go for epoxy floorings, as being seamless in nature, hygienic properties, slip resistance etc.

#### ✓ Impact Resistance:

Epoxy floors are generally used in areas of industry where goods are handled in specific spaces, such as production lines, warehouses, loading bays, & where compressive loads are generated by the movement of goods on trucks, pallets etc.

#### Slip Resistance:

Pedestrian traffic areas require varying degrees of slip resistance dependent on whether the environment is wet or dry.

#### Fire Resistance:

Fire escape routes, explosive production and storage areas underground car park decks.

#### Hygiene:

Pharmaceutical, Automotive, food, beverage, chemical & electronics industries have very demanding sanitary requirements. These industries often need totally dust free and easily cleanable floors, without cracks or angled Corners.

#### ✓ Chemical Resistant:

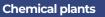
Epoxy floor coverings provide an impermeable seal to protect floor from chemical attack.

## **Areas of Application of Epoxy Floor Coatings**

There are several areas where epoxy floorings can successfully be applied.

They include but certainly not limited to the following:







Pharmaceuticals Industries



Food Processing Areas



**Bottling Plants** 



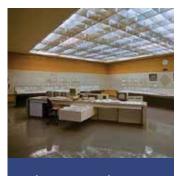
Electric / Electronics Industries



**Computer Rooms** 



Hospitals Operation Theaters & Corridors



**Nuclear Power Plants** 



Dairies



Laboratories



Aerospace Industries



Airport Hangers



**Automobiles Workshops** 



**Textile Mills** 



Warehouses



Hotels & Restaurants

## **EPOXY CRACK FILLERS**

S.No	Product	Description		Packaging
1.		A three-part solvent free epoxy system based on bisphenol A based Resins and		Part A 100g (Liquid Resin)
	× (×	modified polyamide-based hardeners. This versatile crack filler is designed to	2.16 KG	Part A 100g (Liquid Resin)  Part B 60g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part A 1 KG (Liquid Resin)  Part B 600g (Liquid Hardener)  Part B 600g (Liquid Hardener)  Part C 20 KG (Filler powder)  Part A 100g (Liquid Resin)  Part B 80g (Liquid Hardener)  Part A 1 KG (Liquid Hardener)  Part B 800g (Liquid Hardener)  Part B 800g (Liquid Resin)  Part C 20 KG (Filler powder)  Part C 20 KG (Filler Powder)  Part C 20 KG (Filler powder)  Part A 100g (Liquid Resin)  Part C 2 KG (Filler Powder)  Part A 1 KG (Liquid Hardener)  Part A 1 KG (Liquid Hardener)  Part C 20 KG (Filler powder)  Part C 2 KG (Filler Powder)  Part B 50g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part A 1 KG (Liquid Hardener)
		fill hairline and thick cracks up to 12mm in concrete floors in a single layer,		
	RESSIEPO	Multiple layers can be applied. This is an impact resistant epoxy crack filler that can be applied from feather edged trowel at a thickness of several inches in	Part C 2 KG (Filler Powder)  Part A1 KG (Liquid Resin)  Part B 600g (Liquid Hardener)  Part C 20 KG (Filler powder)  Part A 100g (Liquid Resin)  Part B 80g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part A1 KG (Liquid Hardener)  Part B 800g (Liquid Resin)  Part B 800g (Liquid Resin)  Part C 20 KG (Filler powder)  Part C 20 KG (Filler powder)  Part C 20 KG (Filler Powder)  Part A 100g (Liquid Resin)  Part B 80g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part C 2 KG (Filler Powder)  Part C 2 KG (Filler Powder)	
	EPOXY FLOOR CRACK FILLER	multiple layers. Also suitable for a variety of substrates such as metal, wood,	21.6 KG	Part A 100g (Liquid Resin)  Part B 60g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part A 1 KG (Liquid Resin)  Part B 600g (Liquid Hardener)  Part C 20 KG (Filler powder)  Part A 100g (Liquid Resin)  Part B 80g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part A 1 KG (Liquid Hardener)  Part B 800g (Liquid Resin)  Part C 20 KG (Filler powder)  Part C 20 KG (Filler powder)  Part A 100g (Liquid Resin)  Part B 80g (Liquid Resin)  Part B 80g (Liquid Hardener)  Part A 1 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin)  Part A 1 KG (Liquid Resin)  Part A 1 KG (Liquid Resin)  Part B 800g (Liquid Resin)  Part B 800g (Liquid Resin)  Part C 20 KG (Filler powder)  Part A 100g (Liquid Resin)  Part C 20 KG (Filler Powder)  Part A 100g (Liquid Resin)  Part A 100g (Liquid Hardener)  Part C 2 KG (Filler Powder)  Part C 2 KG (Filler Powder)  Part C 2 KG (Filler Powder)
		ceramic, concrete, textile, glass, leather etc.		Part C 20 KG (Filler powder)
		A three-part solvent free epoxy low viscosity crack filling system designed over		
		low viscosity Bisphenol A based Resins and Polyamide based high strength		Part A 100g (Liquid Resin)
2.	× ×	Epoxy based hardeners. Designed to fill both hairline and thick cracks from	2.18 KG	Part B 80g (Liquid Hardener)
	RESSILEPO	25mm wide to 75mm Deep. Due to its high level of flow and high compressive		Part C 2 KG (Filler Powder)
	GRACKETEL IV	strength this material is compatible with most concrete floorings where high	21.6 KG  Part B 600g (Li Part C 20 KG (F  Part A 100g (Lic Part B 80g (Lic Part C 2 KG (Fil Part A 1 KG (Lic Part B 800g (L Part C 20 KG (F  Part A 100g (Lic Part C 20 KG (Fil Part A 100g (Lic Part A 100g (Lic Part C 2 KG (Fil Part A 1 KG (Lic Part B 800g (Lic Part C 2 KG (Fil Part A 1 KG (Lic Part A 1 KG (Lic Part A 1 KG (Lic Part B 800g (Lic	Part A1 KG (Liquid Hardener)
	Low viscosity epoxy floor crack filler	wear is prevalent. This impact resistant crack filler can be applied using a variety of tools like trowels and other materials.		Part B 800g (Liquid Resin)
		Of tools like trovvers and other materials.		Part C 20 KG (Filler powder)
		A three-part solvent free epoxy system of water-resistant nature designed to fill	Part A 100g (Liquid Resin)	
		both hair line and thick cracks over concrete floors. Based on Bisphenol-A Resins	2.18 KG	2.16 KG Part A 100g (Liquid Resin) Part C 2 KG (Filler Powder) Part A 1 KG (Liquid Hardener) Part C 20 KG (Filler Powder) Part C 20 KG (Filler powder) Part A 100g (Liquid Hardener) Part B 80g (Liquid Hardener) Part C 2 KG (Filler Powder)  2.18 KG Part B 80g (Liquid Hardener) Part C 2 KG (Filler Powder) Part A 1 KG (Liquid Hardener) Part B 800g (Liquid Resin) Part C 20 KG (Filler powder)  2.18 KG Part B 800g (Liquid Resin) Part C 20 KG (Filler Powder)  2.18 KG Part B 80g (Liquid Hardener) Part C 2 KG (Filler Powder)  2.18 KG Part B 80g (Liquid Hardener) Part C 2 KG (Filler Powder)  2.18 KG Part B 800g (Liquid Resin) Part C 20 KG (Filler Powder)  2.18 KG Part B 800g (Liquid Resin) Part C 20 KG (Filler Powder)  2.18 KG Part B 50g (Liquid Hardener) Part C 2 KG (Filler Powder) Part C 2 KG (Liquid Hardener)
3.	RESSIEPO	and Phenalkamine based epoxy curing agents. Its versatile nature allows it to be		
<b>J.</b>	Water resistant epoxy floor crack filler	used over a variety of surfaces such as metal, fiberglass, wood and many other		
		compatible substrates. It is an ideal crack and void filler to be used with concrete.	21.8 KG	
				Part C 20 KG (Filler powder)
		A three part calvent free characteristics and water registers are as a based erect filling.		
	*4*	A three-part solvent free chemical and water-resistant epoxy-based crack filling material designed to fill both hairline and deep cracks within the concrete surface		Part A 100g (Liquid Resin)
		especially suited for concrete and cementitious floorings. It is specially formulated	2.15 KG	Part B 50g (Liquid Hardener)
4.	CRACK FULL CR	using specialised Bisphenol A based Resins and Phenalkamine based Curing		Part C 2 KG (Filler Powder)
	Chemical Resistant Epoxy Floor Crack Filler	agents which give its special chemical resistant properties. It can also be used		Part A1KG (Liquid Hardener)
		with other materials such as metal, fiberglass, wood and many other compatible substrates.	21.5 KG	Part B 500g (Liquid Resin)
		Substrates.	2.15 KG	Part C 20 KG (Filler powder)

## **EPOXY PRIMERS**

S.No	Product	Description		Packaging
		An epoxy-based Primer to be used prior to the application of epoxy flooring and		
5.		coatings over concrete and cementitious surfaces. This material comprises of	1.6 KG	Part A1 KG (Liquid Resin)
		Bisphenol-A based Resins and a modified polyamide-based hardener designed	1.010	Part B 600g (Liquid Hardener)
	RESSI EPO	to maximum strength and abrasion resistance. Typical areas of application include car parks, factory floors, food industry, kitchens, aircraft hangers, hospi-	16 KG	Part A 10 KG (Liquid Resin)
	PRIMER	tals, pharmaceutical plants, warehouses etc. It can also be used as a clear to	10 10	Part B 6 KG (Liquid Hardener)
	Low Viscosity Moisture Resistant Epoxy Floor Primer	golden coat to maintain original color and appearance of substrates which are	/8 KC	Part A 30 KG (Liquid Resin)
		not exposed to UV rays.	40110	Part B 18 KG (Liquid Hardener)
		Low viscosity solvent free Epoxy primer based on modified Bisphenol-A based	18 KG	Part A1 KG (Liquid Resin)
6.		Resin and Phenalkamine based curing agents. An ideal epoxy primer for concrete substrates with high rates of absorption. It is used as a priming coat on concrete	1.0110	Part B 800g (Liquid Hardener)
	RESSI EPO	and cementitious surfaces prior to the application of various epoxy floorings and	18 KC	Part A 10 KG (Liquid Resin)
	Low viscosity solvent based epoxy primer	coatings. Typical areas of applications include car parks, factory floors, food indus-	Part B 8 KG (Liquid Hardener)  Part A 30 KG (Liquid Resin)	
		try, kitchens, aircraft hangers, hospitals, pharmaceutical plants, warehouses etc.		
			34 NO	Part B 24 KG (Liquid Hardener)
		A water-resistant solvent free epoxy primer especially designed for floors with a		
		slightly high moisture content. Acts as a moisture barrier for the concrete floor and	1.8 KG	Part A1 KG (Liquid Resin)
		allows to form a dry substrate suitable for the application of various epoxy mid-coats	Part B 24 KG (Liquid Hardener)  Part A1 KG (Liquid Resin)  Part B 800g (Liquid Hardener)	Part B 800g (Liquid Hardener)
<b>7.</b>	RESSI EPO	and topcoats. Comprises of Bisphenol-A Based Epoxy Resins with high solid	18 KG	Part A 10 KG (Liquid Resin)
	Water Resistant Epoxy Primer	contents and a moisture resistant Phenalkamine based curing agent. Typical areas of applications include car parks, factory floors, food industry, kitchens, aircraft hang-	Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 8 KG (Liquid Hardener)  Part A 30 KG (Liquid Hardener)  Part B 24 KG (Liquid Hardener)  Part B 800g (Liquid Resin)  Part B 800g (Liquid Resin)  Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 8 KG (Liquid Hardener)  Part A 30 KG (Liquid Resin)  Part B 24 KG (Liquid Resin)  Part B 24 KG (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 500g (Liquid Resin)  Part B 500g (Liquid Resin)	Part B 8 KG (Liquid Hardener)
		ers, hospitals, pharmaceutical plants, warehouses etc.	54 KG	Part A 1 KG (Liquid Resin)
			31110	Part B 24 KG (Liquid Hardener)
		A solvent free Chemical resistant epoxy primer specially designed for concrete and	<u> </u>	
		a variety of other materials such as metal, wood, fiberglass etc. Based on a Bisphe-	1.5 KG	
	DESCRIPTO	nol-A based resin and clear modified cycloaliphatic amine-based curing agent which is free from nonyl phenol. Both the resin and hardener used are based on		
8.	PRIMER CR	high solids and have the capability to resist different chemicals of high corrosive	15 KG	
	Chemical Resistant Epoxy Primer	nature. Typical areas of applications include car parks, factory floors, food industry,		<u> </u>
		kitchens, aircraft hangers, hospitals, pharmaceutical plants, warehouses, textile	45 KG	
		tanneries and plants etc.		Part B 15 KG (Liquid Hardener)

## **EPOXY PRIMERS**

S.No	Product	Description		Packaging	
		A water and chemical resistant solvent free epoxy primer specially			
9.			designed for concrete floor substrates. Based on specially formulated	1.8 KG	Part A1 KG (Liquid Resin)
		Bisphenol-A based Resins and special Phenalkamine based curing agents.	1.8 KG	Part A 1 KG (Liquid Resin) Part B 800g (Liquid Hardener) Part A 10 KG (Liquid Resin) Part B 8 KG (Liquid Hardener) Part A 30 KG (Liquid Resin) Part B 24 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin) Part B 160g (Liquid Hardener)  Part A 10 KG (Liquid Resin) Part B 1.6 KG (Liquid Resin) Part B 3.2 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin) Part B 800g (Liquid Hardener)  Part A 1 KG (Liquid Resin) Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin) Part B 8 KG (Liquid Resin) Part B 8 KG (Liquid Resin) Part B 8 KG (Liquid Resin)	
	RESSIEPO TATOED	Also suited for many other substrates such as metal, wood, fiberglass etc.  Based on high solids and have the capability to resist different chemicals of	18 KG	Part A 10 KG (Liquid Resin)	
	Water and Chemical Resisant Epoxy Primer	high corrosive nature. Typical areas of applications include car parks, factory	18 KG	Part B 8 KG (Liquid Hardener)	
		floors, food industry, kitchens, aircraft hangers, hospitals, pharmaceutical	54 KG	Part A 30 KG (Liquid Resin)	
		plants, textile tanneries and plants, warehouses etc.	54 KG	Part B 24 KG (Liquid Hardener)	
			•		
		A red oxide-based zinc rich epoxy primer with excellent adhesion on shot	1.16 KG	Part A1 KG (Liquid Resin)	
		blasted iron or steel substrates. Has high performance corrosion protection	1.10 NO	Part B 160g (Liquid Hardener)	
10.	Zerozy EPO	with air and force dry capabilities. Is chromate and lead free. This material	11.6.1/6	Part A 1 KG (Liquid Resin)  Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 8 KG (Liquid Resin)  Part B 24 KG (Liquid Resin)  Part B 160g (Liquid Resin)  Part B 160g (Liquid Resin)  Part A 10 KG (Liquid Resin)  Part B 1.6 KG (Liquid Resin)  Part B 3.2 KG (Liquid Resin)  Part B 3.2 KG (Liquid Resin)  Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 800g (Liquid Resin)  Part B 800g (Liquid Resin)  Part B 8 KG (Liquid Resin)  Part B 8 KG (Liquid Resin)  Part B 8 KG (Liquid Resin)	
	IRON PRIMER	must be recoated again either with the same or another primer or with an appropriate topcoat Recommended by Ressichem.	11.6 KG		
	Low viscosity, Zinc-based Epoxy Primer for Iron-based substrates	appropriate topcoat Recommended by Ressichem.	23.2 KG		
			23.2 KU	Part B 3.2 KG (Liquid Hardener)	
		A low viscosity chemical resistant epoxy primer based on specially modified	1.8 KG	Part A 1 KG (Liquid Resin)  Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 8 KG (Liquid Hardener)  Part A 30 KG (Liquid Resin)  Part B 24 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin)  Part B 160g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 1.6 KG (Liquid Resin)  Part B 3.2 KG (Liquid Resin)  Part B 3.2 KG (Liquid Resin)  Part B 800g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 8 KG (Liquid Resin)  Part A 30 KG (Liquid Resin)	
		Bisphenol-A Based Resins and a specially formulated Modified chemical resis-	1.0 110		
11.	RESSI EPO	tant cycloaliphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high	18 KG -	Part A 10 KG (Liquid Resin)	
	Low viscosity chemical Resistant Epoxy Primer	chemical resistant nature makes it an ideal coating for a variety of different	10 KU	Part B 8 KG (Liquid Hardener)	
		metalic surfaces.	54 KG -	Part A 30 KG (Liquid Resin)	
			34 NO	Part B 24 KG (Liquid Hardener)	

## **EPOXY MID COATS**

S.No	Product	Description		Packaging
			2.96 KG Par  14.8 KG Par  29.6 KG Par  29.6 KG Par  29.6 KG Par  29.6 KG Par  21.96 KG Par  21.96 KG Par  21.96 KG Par  22.96 KG Par  23.96 KG Par  24.8 KG Par  25.96 KG Par  25.96 KG Par  26.96 KG Par  27.96 KG Par  28.96 KG Par  29.96 KG Par  29.96 KG Par	Part A1 KG (Liquid Resin)
				Part B 480g (Liquid Hardener)
				Part C 1.48 KG (Filler Powder)
		A general-purpose high strength and high impact resistant mid coat epoxy.		Part A 5 KG (Liquid Resin)
		This Epoxy system is highly suitable to build up epoxy thickness of flooring systems where a low-cost system is required. This solvent free epoxy system is	14.8 KG	Part B 2.4 KG (Liquid Hardener)
12.	RESSI EPO	based on a modified Bisphenol-A Based Epoxy system and a Phenelkamine		Part C 7.4 KG (Filler powder)
	General Purpose Standard aggregate based mid coat	based hardener. Comprises of special Silica based aggregates which enhance		Part A 10 KG (Liquid Resin)
	mid code	the generic properties of mix epoxy systems. Applicable thickness between 2mm to 5mm.	29.6 KG	Part B 4.8 KG (Liquid Hardener)
		ZITIITI to SITIITI.		Part C 14.8 KG (Filler Powder)
				Part A 20 KG (Liquid Resin)
			59.2 KG	Part B 9.6 KG (Liquid Hardener)
				Part C 29.6 KG (Filler Powder)
				Part A1 KG (Liquid Resin)
			14.8 KG 29.6 KG 59.2 KG 2.96 KG 14.8 KG	Part B 480g (Liquid Hardener)
				Part C 1.48 KG (Filler Powder)
		A general-purpose high strength and high impact resistant mid coat epoxy. This		Part A 5 KG (Liquid Resin)
	DESCREPANDA	Epoxy system is highly suitable to build up epoxy thickness of flooring systems	14.8 KG	Part B 2.4 KG (Liquid Hardener)
13.	MID COAT F - GP	where a low-cost system is required. This solvent free epoxy system is based on a modified Bisphenol-A Based Epoxy system and a Phenelkamine based hard-		Part C 7.4 KG (Filler powder)
	General purpose Fine aggregate based mid coat	ener. Comprises of special fine aggregates designed to achieve a Epoxy mid		Part A 10 KG (Liquid Resin)
		coat to a thickness between 500 microns and 2mm.	29.6 KG	Part B 4.8 KG (Liquid Hardener)
				Part C 14.8 KG (Filler Powder)
				Part A 20 KG (Liquid Resin)
			59.2 KG	Part B 9.6 KG (Liquid Hardener)
				Part C 29.6 KG (Filler Powder)

## **EPOXY MID COATS**

S.No	Product	Description		Packaging
				Part A 1 KG (Liquid Resin)
			2.8 KG  14 KG  28 KG  56 KG  2.8 KG  2.8 KG	Part B 400g (Liquid Hardener)
				Part C 1.4 KG (Filler Powder)
	- 4	A chemical resistant epoxy mid coat used to build up thickness of chemical resis-		Part A 5 KG (Liquid Resin)
	DECCE EDO	ant epoxy flooring systems. Based on the standard sized Ressichem Aggregate sed to build up thicknesses of epoxy systems from a minimum of 2mm up to	Part B 2 KG (Liquid Hardener)	
14.	MID COAT S - CR	5mm. A chemical resistant grade made from specially formulated Bisphenol-A		Part C 7 KG (Filler powder)
	Chemical Resistant Standard aggregate based mid coat	Based Resins and Specially formulated Modified chemical resistant cycloaliphatic		Part A 10 KG (Liquid Resin)
		amine which is free from Nonyl phenol. A solvent free formulated product.	28 KG	Part B 4 KG (Liquid Hardener)
				Part C 14 KG (Filler Powder)
			Part C 14 KG (Filler Powder)  Part A 20 KG (Liquid Resin)	Part A 20 KG (Liquid Resin)
				Part B 8 KG (Liquid Hardener)
				Part C 28 KG (Filler Powder)
			201/6	Part A1 KG (Liquid Resin)
			2.8 KG	Part B 400g (Liquid Hardener)
				Part C 1.4 KG (Filler Powder)
		A solvent-free, fine-aggregate-based epoxy mid coat made from Bisphenol-A	Part C 14 Part A 20 Part B 8 Part C 28  Part A 14  2.8 KG Part B 40 Part C 1.4 Part A 5 1 Part A 5 1 Part A 7 1 Part A 10	Part A 5 KG (Liquid Resin)
		resins and an cycloaliphatic amine, excluding Nonyl phenol. It is designed for appli-	14 KG	Part B 2 KG (Liquid Hardener)
15.	RESSI EPO	cations ranging from 500 microns to 2mm. A solvent-free product suitable for		Part C 7 KG (Filler powder)
		various substrates including metal, wood, fiberglass, and selected plastics.		Part A 10 KG (Liquid Resin)
			28 KG	Part B 4 KG (Liquid Hardener)
				Part C 14 KG (Filler Powder)
				Part A 20 KG (Liquid Resin)
			56 KG	Part B 8 KG (Liquid Hardener)
				Part C 28 KG (Filler Powder)

## **CEMENTITIOUS SCREEDS AND REPAIR MATERIALS**

S.No	Product	Description	Packaging
		A latex based primer to be used over concrete and cementitious surfaces prior to the application of A self-levelling screeding materials. It forms a	1 KG
16.	Ressi	tacky film over the cementitious floor surfaces which aids in better bonding of the screed over the cementitious surface. Free from any solvents,	10 KG
16.	SLS Primer 1 Primer for Self-Levelling Screeds	plasticizers and ammonia. Can also be used as an additive in the self-level- ling screed materials if further crack reduction from the material and	25 KG
		flexibility is required.	200 KG
15	Ready to use premixed self-leveling floor screed also commonly known as a cementitious self levelling compound. Suitable for both old and new, internal, and external floorings. The application thickness of is between 1mm to 3mm where multiple layer application is possible. Ideal for use to level	20 KG	
17.	Ressi SLS 610 Ready to use premix self leveling floor screed	substrates prior to laying carpets, floor tiles etc. Also an ideal substrate for the waterproofing of roofs where further coatings can be applied on the surface. Ideal for Epoxy Flooring applications where a smooth cementitious floor is required prior to the application of a proper epoxy flooring system. Also available in different colors subject to customer requirements.	50 KG
18.		A cementitious self-levelling pourable high slump, high strength floor screed which is suitable for most high traffic and high impact areas. The application thickness is between 12mm to 25mm in a single layer. Multiple layers of this material can be applied to make the floor level or to achieve a certain floor	20 KG
10.	Ressi PFS 620 General purpose floor screed	level. Provides an ideal substrate to apply subsequent layers of thin self-level- ling compounds and other materials such as tiles, vinyl, high build epoxy systems and so on.	50 KG
19.	RGSS NSG 710 High Strength Non Shrink Cementitious Grout	A cement based nonmetallic, non-shrink, free flowing grout that maintains a fluid consistency for a longer duration. It is a high strength cementitious grout. Developed to provide a flowable grout for complete filling of bolt pockets, gaps between the base plate and concrete such as bridge bearings, machinery baseplates, stationary base plates, joints between precast panels, rail and anchor bolts etc. Can be used for filling precast joints and tie holes with adjustable consistency. Can be used for reinstating damaged structural elements by placing within the formwork.	20 KG

## **CEMENTITIOUS SCREEDS AND REPAIR MATERIALS**

S.No	Product	Description		Packaging		
20.	Ressi NSG 720 General Purpose Non-Shrink Cementitious Grout	A general purpose non shrink cementitious grout of moderate strength designed to be used as an economical option for medium strength concrete and provide a flowable grout for complete filling of bolt pockets, gaps between the base plate and concrete such as bridge bearings, machinery baseplates, stationary base plates, joints between precast panels, rail and anchor bolts etc. Can be used for filling precast joints and tie holes with adjustable consistency. It can be used for reinstating damaged structural elements by placing within the formwork.		20 KG		
TWO COMPONENT EPOXY TOP COATS						
		A high-performance, two-component epoxy resin-based flooring system designed for heavy-duty and impact-resistant applications. It is solvent-free and	1.4 KG	Part A1 KG (Liquid Resin)		
		formulated with high-grade Bisphenol-A Based resin and extremely durable high-grade polyamide-based curing agents. Suitable for trowel application in	1.4 KG	Part A 1 KG (Liquid Resin)  Part B 400g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 4 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)		
21.	RESSI EPO	thicknesses ranging from 300 microns to 4000 microns, this product delivers a robust, high-abrasion, and impact-resistant surface. It is ideal for use as a coat-	14 KG	Part A 10 KG (Liquid Resin)		
	TOUGH MIGHT HEAVY DUTY GENERAL PURPOSE EPOXY FLOORING	ing or screed in environments that demand superior mechanical properties and exceptional wear resistance. A perfect for industrial flooring, warehouses,	14 KG	Part B 4 KG (Liquid Hardener)		
		workshops, ramps, garages, airport maintenance areas, metal processing and engineering units, and areas subjected to heavy traffic. Additionally, it can be	201/6	Part A 20 KG (Liquid Resin)		
		used for coving or patch repairs. Also Compatable with a variety of other substrates such as Wood, Metal Ceramics and selected plastics.	28 KG	Part B 8 KG (Liquid Hardener)		

## TWO COMPONENT EPOXY TOP COATS

S.No	Product	Description		Packaging
22.		A two-component epoxy resin based heavy duty and impact resistant low gloss epoxy flooring. It is designed for trowel and free flow applications in thickness		
		between 300 microns to 4000 microns. Provides a tough, high abrasion and	1.6 KG	Part A1 KG (Liquid Resin)
	impact resistant topping. It is used either as a coating or a screed for flooring where excellent mechanical properties with superior abrasion and wear characteristics are required. It can be used for industrial flooring, warehouses, workshops, ramps, garages, airport maintenance areas, metal processing and engi-	1.0 KG	Part B 600g (Liquid Hardener)	
		16 KG	Part A 10 KG (Liquid Resin)	
	Epoxy Flooring	neering units and areas subject heavy traffic. It can also be used as a coving or patch repair product. Based on Bisphenol-A Resins and Phenalkamine based	16 KG	Part B 6 KG (Liquid Hardener)
	Hardeners. Compatible with a variety of surfaces such as concrete, metal, wood, ceramics and selected plastics and many other substrates. Available in limited	32 KG	Part A 20 KG (Liquid Resin)	
		colors and shades of grey.	32 NO	Part B 12 KG (Liquid Hardener)
		A two-component epoxy resin based heavy duty, mild chemical resistant, solvent		
		free, abrasion, and impact resistant epoxy floor. It is designed for trowel and self-level applications for thickness of 300 microns to 4000 microns. Offers a durable,	1.4 KG	Part A1 KG (Liquid Resin)  Part B 400g (Liquid Hardener)
	RESSI EPO	high-abrasion finish that is resistant to mild chemicals and impacts. It is used either as a coating or a screed for flooring where excellent mechanical properties with	1.4 KU	Part B 400g (Liquid Hardener)
23.	GLOSS MIGHT  superior abrasion and wear characteristics along with high gloss are required. It can be used for industrial flooring, warehouses, workshops, ramps, garages, airpo	1/1/6	Part A 10 KG (Liquid Resin)	
		maintenance areas, hospitals, laboratories, metal processing and engineering units and areas subject to heavy traffic. It can also be used as a coving or patch repair prod-	14 KG	Part B 4 KG (Liquid Hardener)
		uct. Based on a specially modified Bisphenol-A Based resin which includes high	28 KG	Part A 20 KG (Liquid Resin)
		gloss agents along with a cycloaliphatic clear curing agent suitable for such High gloss applications.	28 KG -	Part B 8 KG (Liquid Hardener)
	_ 4	A Versatile Clear High Gloss Crystal Clear Epoxy Floor Coating suitable for a	1.5 KG	Part A 1 KG (Liquid Resin)
		variety of substrates such as concrete, metal, wood, Fiber Glass and a variety of other substrates. It can easily be used as a primer (where vapour barrier is	1.5 NO	Part B 500g (Liquid Hardener)
24.	RESSI EPO	required), a base coat or as a topcoat. A Variety of Aggregates and Pigments are	15 KG	Part A 10 KG (Liquid Resin)
	Low Viscosity High Gloss Crystal Clear Floor Coating	compatible. Made from Bisphenol-A Based Clear Resin and a cycloaliphatic	15 KG	Part B 5 KG (Liquid Hardener)
		transparent amine based curing agent specially formulated for floor application.	30 KG	Part A 20 KG (Liquid Resin)
			30 KU	Part B 10 KG (Liquid Hardener)

## TWO COMPONENT EPOXY TOP COATS

S.No	Product	Description	Packaging	
		A superior two-component epoxy resin coating system specifically designed for concrete and cementitious flooring surfaces. Upon curing, it achieves a glossy and durable finish, with an application thickness ranging between 300 to 4000 microns. This high-performance epoxy flooring	1.5 KG	Part A1KG (Liquid Resin)
		solution is engineered to deliver exceptional chemical resistance, making it ideal for environments that demand rigorous protection against chemical exposure. Key applications include laboratories, pharmaceutical manu-		Part A 1 KG (Liquid Resin)  Part B 500g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 5 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)  Part B 10 KG (Liquid Hardener)  Part B 500g (Liquid Resin)  Part B 500g (Liquid Hardener)  Part B 5 KG (Liquid Resin)  Part B 5 KG (Liquid Hardener)
25.	facturing facilities, chemical processing plants, food and beverage prod	facturing facilities, chemical processing plants, food and beverage production areas, warehouses, and garages. These settings require flooring that	15 KG	Part A 10 KG (Liquid Resin)
	HIGH CHEMICAL RESISTANT EPOXY FLOORING	can endure spills, splashes, and various chemical exposures while maintaining ease of maintenance and long-lasting durability. The formulation incorporates Bisphenol-A Based liquid resins with high solids content and	15110	Part B 5 KG (Liquid Hardener)
		a modified cycloaliphatic amine, ensuring a high-performance and nonyl phenol-free product. Furthermore, this epoxy system is completely	30 KG -	Part A 20 KG (Liquid Resin)
		solvent-free, promoting a safer and more environmentally friendly application process.	3011.0	Part B 10 KG (Liquid Hardener)
		A Two-part electrostatic conductive colored epoxy flooring system with		
		high chemical resistance properties. It cures to a semi-gloss, impervious	1.5 KG	Part A1 KG (Liquid Resin)
		finish. The applied thickness is between 300 to 4000 Microns. Provides a	1.5 KU	
26.	RESSTEPO 🍣	hard tough, easily cleanable and attractive floor coating in areas where high resistance to chemical attack and an anti-static flooring solution is	15 L/C	Part A 10 KG (Liquid Resin)
26.	ANTI-STATIC	required. It is suitable for use in workshops, car parks, dairies, kitchens,	15 KG -	Part A 10 KG (Liquid Resin)  Part B 5 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)  Part B 10 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin)  Part B 500g (Liquid Hardener)  Part A 10 KG (Liquid Resin)  Part B 5 KG (Liquid Resin)  Part B 10 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin)  Part B 500g (Liquid Hardener)  Part B 500g (Liquid Hardener)  Part B 500g (Liquid Resin)
	EPOXY ANTI-STATIC FLOORING	hospitals, laboratories, showrooms, light to medium duty industrial floor coatings, etc. Formulated using high grade Bisphenol-A Based Resin and	70.1/0	
		a chemical Resistant Curing material made from a modified amine which is free from nonyl phenol.	30 KG	
		is free from nonyi prienoi.		
		A two-component solvent free low viscosity clear wall coating. Based on	1.5 KG	Part A1 KG (Liquid Resin)
		Bisphenol-A Based Resins and a low viscosity cycloaliphatic amine based	1.5110	Part B 500g (Liquid Hardener)
27.	RESSIEPO	curing agent. The complete formulation of this product is solvent free. It is	15 KG	Part A 10 KG (Liquid Resin)
	CLEAR COAT - WALLS Clear Epoxy Wall Coating	mainly designed for cementitious substrates such as concrete and plaster but also compatible with a variety of substrates such as wood, metal, fiber-	12 1/0	Part B 5 KG (Liquid Hardener)
	. ,	glass and selected plastics.	30 KG	Part A 20 KG (Liquid Resin)
			JU NU	Part B 10 KG (Liquid Hardener)

# **Three Component Heavy Duty Epoxy Floorings**

S.No	Product	Description		Packaging
28.		A three-component flooring system. This is an economical moderate gloss		Part C 1.4 KG (Filler Powder)  Part A 10 KG (Liquid Resin)  Part B 4 KG (Liquid Hardener)  Part C 14 KG (Filler Powder)  Part A 20 KG (Liquid Resin)  Part B 8 KG (Liquid Hardener)  Part C 28 KG (Filler Powder)  Part C 1.6 KG (Filler Powder)  Part A 5 KG (Liquid Resin)  Part B 3 KG (Liquid Hardener)  Part C 8 KG (Filler Powder)  Part C 8 KG (Filler Powder)  Part A 10 KG (Liquid Hardener)  Part C 16 KG (Filler Powder)  Part C 16 KG (Filler Powder)  Part B 10 KG (Liquid Hardener)  Part C 16 KG (Filler Powder)  Part C 32 KG (Liquid Hardener)  Part C 32 KG (Filler Powder)  Part C 32 KG (Filler Powder)  Part C 32 KG (Filler Powder)  Part C 1.35 KG (Filler Powder)
		flooring system designed for heavy duty wear resistance. Based on a modified	Part A1 KG (Liquid Resin) Part B 400g (Liquid Hardener) Part C 1.4 KG (Filler Powder) Part C 1.4 KG (Filler Powder) Part C 14 KG (Liquid Resin) Part B 4 KG (Liquid Hardener) Part C 14 KG (Filler Powder) Part C 14 KG (Filler Powder) Part A 20 KG (Liquid Hardener) Part C 28 KG (Filler Powder) Part C 28 KG (Filler Powder) Part C 28 KG (Filler Powder) Part C 1.6 KG (Filler Powder) Part A 1 KG (Liquid Resin) Part B 600g (Liquid Hardener) Part C 1.6 KG (Filler Powder) Part C 8 KG (Filler Powder) Part C 8 KG (Filler Powder) Part A 10 KG (Liquid Resin) Part B 6 KG (Liquid Hardener) Part C 16 KG (Filler Powder) Part C 16 KG (Filler Powder) Part C 32 KG (Filler Powder) Part C 33 KG (Filler Powder) Part C 35 KG (Filler Powder) Part C 1.35 KG (Liquid Hardener) Part C 6.75 KG (Filler Powder)	Part B 400g (Liquid Hardener)
		Bisphenol-A Formulation along with Polyamide based curing agents and		Part C 1.4 KG (Filler Powder)
	RESSI EPO	specially selected epoxy compatible aggregates. Primarily designed for		Part A 10 KG (Liquid Resin)
	<b>ELOOR PLUS</b>	concrete and cementitious substrates but is also compatible with a variety of	28 KG	Part B 4 KG (Liquid Hardener)
	THREE COMPONENT HEAVY DUTY EPOXY FLOORING SYSTEM	other substrates such as wood, metal, fiberglass and selected plastics.		Part C 14 KG (Filler Powder)
		Designed to be applied at thicknesses between 1500 microns to 4000 microns.		Part A1 KG (Liquid Resin) Part B 400g (Liquid Hardener) Part C 1.4 KG (Filler Powder) Part A 10 KG (Liquid Resin) Part B 4 KG (Liquid Hardener) Part C 14 KG (Filler Powder) Part C 14 KG (Filler Powder) Part A 20 KG (Liquid Resin) Part B 8 KG (Liquid Hardener) Part C 28 KG (Filler Powder)  Part B 600g (Liquid Hardener) Part C 1.6 KG (Filler Powder)  Part A 5 KG (Liquid Resin) Part A 5 KG (Liquid Resin) Part B 6 KG (Filler Powder) Part C 1.6 KG (Filler Powder) Part C 10 KG (Liquid Resin) Part B 10 KG (Liquid Resin) Part B 10 KG (Liquid Hardener) Part C 16 KG (Filler Powder) Part C 16 KG (Filler Powder) Part C 10 KG (Liquid Hardener) Part C 10 KG (Liquid Resin) Part A 10 KG (Liquid Hardener) Part C 10 KG (Liquid Resin)
		Beergried to be applied at a mora resses between lede 1 morarie to 1000 1 moraries.	56 KG	
			Part C 28 KG (Filler Powder)	
			•	
				Part A 1 KG (Liquid Resin)
29.		A low gloss three component high build epoxy flooring system made from	3.2 KG	Part B 600g (Liquid Hardener)
		modified Bisphenol-A Based Resins, and Phenalkamine based hardeners		RG Part A 1 KG (Liquid Resin) Part C 1.4 KG (Filler Powder) Part A 10 KG (Liquid Hardener) Part C 14 KG (Filler Powder) Part C 14 KG (Filler Powder) Part C 14 KG (Filler Powder) Part A 20 KG (Liquid Hardener) Part C 28 KG (Liquid Hardener) Part C 28 KG (Filler Powder)  RG Part B 600g (Liquid Hardener) Part C 1.6 KG (Filler Powder) Part A 5 KG (Liquid Resin) RG Part B 3 KG (Liquid Hardener) Part C 8 KG (Filler Powder) Part C 8 KG (Filler Powder) Part A 10 KG (Liquid Resin) RG Part B 10 KG (Liquid Hardener) Part C 16 KG (Filler Powder) Part C 15 KG (Liquid Hardener) Part C 32 KG (Filler Powder) Part C 35 KG (Filler Powder) Part C 1.35 KG (Filler Powder) Part C 1.35 KG (Filler Powder) Part A 1 KG (Liquid Resin) RG Part B 1.75 KG (Liquid Hardener) Part C 6.75 KG (Filler Powder) Part A 10 KG (Liquid Resin) RG Part B 3.5 KG (Liquid Hardener) Part C 13.5 KG (Filler Powder) Part A 10 KG (Liquid Resin) RG Part B 3.5 KG (Liquid Hardener) Part C 1.35 KG (Filler Powder) Part A 10 KG (Liquid Resin) RG Part B 3.5 KG (Liquid Hardener) Part C 1.35 KG (Filler Powder) Part A 10 KG (Liquid Resin) RG Part B 3.5 KG (Liquid Hardener) Part C 1.35 KG (Filler Powder) Part A 20 KG (Liquid Resin)
		along with epoxy compatible fillers. This is an ideal epoxy flooring system	16 KG	
	DEGLEDO	where an economical high wear resistant epoxy floor is required. Can be		Part B 3 KG (Liquid Hardener)
	FTOOR PTITS	applied between a thickness between 1500 microns to 4000 Microns in thick-		Part A 1 KG (Liquid Resin) Part B 600g (Liquid Hardener) Part C 1.6 KG (Filler Powder) Part A 5 KG (Liquid Resin) Part B 3 KG (Liquid Hardener) Part C 8 KG (Filler Powder) Part A 10 KG (Liquid Resin) Part B 6 KG (Liquid Hardener) Part C 16 KG (Filler Powder) Part A 20 KG (Liquid Resin) Part B 12 KG (Liquid Hardener)
	Economical Three Component Epoxy Flooring System	ness. This is specifically designed for concrete surfaces but is also compatible	_	
		with a variety of other substrates such as wood, metal, fiberglass and selected	32 KG	, , , , , , , , , , , , , , , , , , , ,
		plastics. Available in limited shades of grey only.		
		plastics. Available in limited shades of grey only.		
			64 KG	
				Part C 32 KG (Filler Powder)
				Part A 1 KG (Liquid Resin)
		A high build three component solvent free Epoxy Flooring specially designed	Part A 20 KG (Liquid Resin) Part B 8 KG (Liquid Hardener) Part C 28 KG (Filler Powder)  Part A 1 KG (Liquid Resin) Part B 600g (Liquid Hardener) Part C 1.6 KG (Filler Powder)  Part A 5 KG (Liquid Resin) Part B 3 KG (Liquid Hardener) Part C 8 KG (Filler Powder) Part A 10 KG (Liquid Resin) Part B 6 KG (Liquid Hardener) Part C 16 KG (Filler Powder) Part C 16 KG (Filler Powder) Part A 20 KG (Liquid Resin) Part B 12 KG (Liquid Hardener) Part C 32 KG (Filler Powder) Part C 32 KG (Filler Powder)  2.7 KG Part B 350g (Liquid Resin) Part A 5 KG (Liquid Resin) Part A 5 KG (Liquid Resin) Part C 1.35 KG (Filler Powder) Part C 1.35 KG (Filler Powder) Part C 6.75 KG (Liquid Resin) Part A 10 KG (Liquid Resin) Part C 13.5 KG (Filler Powder) Part C 13.5 KG (Filler Powder) Part C 13.5 KG (Filler Powder) Part C 13.5 KG (Liquid Resin) Part C 13.5 KG (Filler Powder) Part C 13.5 KG (Filler Powder) Part C 13.5 KG (Liquid Resin) Part C 13.5 KG (Liquid Resin)	
		for its application in areas where a high chemical resistance to a variety of		Part A 1 KG (Liquid Resin) Part B 400g (Liquid Hardener) Part C 1.4 KG (Filler Powder) Part A 10 KG (Liquid Resin) Part B 4 KG (Liquid Hardener) Part C 14 KG (Filler Powder) Part A 20 KG (Liquid Resin) Part B 8 KG (Liquid Hardener) Part C 28 KG (Filler Powder)  Part C 28 KG (Filler Powder)  Part B 600g (Liquid Resin) Part B 7 KG (Liquid Resin) Part B 8 KG (Liquid Resin) Part B 8 KG (Liquid Resin) Part B 7 KG (Liquid Resin) Part B 8 KG (Liquid Hardener) Part C 8 KG (Filler Powder) Part C 8 KG (Filler Powder) Part C 8 KG (Filler Powder) Part C 8 KG (Liquid Hardener) Part C 16 KG (Filler Powder) Part C 16 KG (Filler Powder) Part C 16 KG (Filler Powder) Part A 20 KG (Liquid Hardener) Part C 32 KG (Filler Powder) Part C 32 KG (Filler Powder) Part C 1.35 KG (Filler Powder) Part A 1 KG (Liquid Resin) Part B 1.75 KG (Liquid Hardener) Part C 6.75 KG (Filler Powder) Part A 10 KG (Liquid Resin) Part B 3.5 KG (Liquid Resin)
		chemicals and minor resistance to heat is required over the flooring surface.	_	
30.	RESSTEPO	Specifically designed using highly modified Bisphenol-A Based Resins along	13.5 KG	
<b>30.</b>	CHEM PITTS	with a clear modified cycloaliphatic amine-based curing agent which is free		
	Three Component chemical resistant Epoxy Flooring	from Nonyl phenol. The Filler portion is Designed using A Special Grade Silica		, ,
		Filler Material bend by Ressichem. Applicable thickness between 1500 to 4000	27 KG	
		Microns.		
			54 KG	· · · · · · · · · · · · · · · · · · ·
				Part C 27 KG (Filler Powder)

# **Three Component Heavy Duty Epoxy Floorings**

S.No	Product	Description		Packaging
				Part A1 KG (Liquid Resin)
		A three component heavy duty high glass moderate chamical resistant analy.	2.7 KG	Part B 350g (Liquid Hardener)
		A three-component heavy duty high gloss moderate chemical resistant epoxy		Part C 1.35 KG (Filler Powder)
		flooring system comprising of Bisphenol-A Based Resin, High Gloss Cycloal-		Part A 5 KG (Liquid Resin)
		iphatic based curing agents and epoxy compatible filler component. This	13.5 KG	Part B 1.75 KG (Liquid Hardener)
<b>31.</b>	RESSI EPO	solvent free formulation makes the epoxy flooring system comprise of high com-		Part C 6.75 KG (Filler Powder)
	GLOSS PLUS	<b>LOSS PLUS</b> pressive and flexural strength. Specifically designed for Concrete and Cementi-		Part A 10 KG (Liquid Resin)
	inree Component Heavy auty nigh gloss epoxy flooring	tious floors but is also compatible with a variety of other substrates such as	27 KG	Part B 3.5 KG (Liquid Hardener)
		wood, metal, fiberglass and selected plastics. Suitable application thickness	54 KG	Part C 13.5 KG (Filler Powder)
		between 1500 microns to 4000 microns in a single layer.		Part A 20 KG (Liquid Resin)
				Part B 7 KG (Liquid Hardener)
				Part C 27 KG (Filler Powder)

# **Thin Coat Brush, Roller and Spray Applied**

32.		A Solvent Free Epoxy Coating material designed to be applied at a thickness		
	between 100 microns to 1500 microns in a single coat over concrete, cementitious substrates and steel. It is suitable for both wall and floor applications, Made from Bisphenol A Based Resins and selected polyamide based hardeners. Ressi EPO Roll coat is also compatible with a variety of other substrates such as wood, metal, fiberglass and selected plastics. Can be applied to steel and concrete internal tank surfaces to provide low to moderate corrosion resistance, protection against oils, chemical wastewater, etc. it can also be used as waterproofing for tanks and reservoirs containing water intended for human consumption. Other areas of application include silos, wastewater treatment plants, canning and bottling units, food processing plants, etc.	1.4 KG	Part A1 KG (Liquid Resin)	
			1.4 KU	Part B 400g (Liquid Hardener)
		metal, fiberglass and selected plastics. Can be applied to steel and concrete internal tank surfaces to provide low to moderate corrosion resistance, protection against oils, chemical wastewater, etc. it can also be used as waterproofing for tanks and reservoirs containing water intended for human consumption. Other areas of application include silos, wastewater treatment plants, canning	14 KG	Part A 10 KG (Liquid Resin)
			14 KO	Part B 4 KG (Liquid Hardener)
			28 KG	Part A 20 KG (Liquid Resin)
			20110	Part B 8 KG (Liquid Hardener)

# **Thin Coat Brush, Roller and Spray Applied**

A solvent-loaded, low-viscosity, UV-stable metal protective coating specifically designed for application over metal surfaces. It is formulated with didluted Bisphenol-A Based resists and polyamide-based hardeners, ensuring durability, abrasion resistance, and protection against mild acid exposure. This pigmented coating is ideal for exposed metal structures requiring enhanced weathering resistance and long-term performance.  A is a high-performance, chemically resistant coating designed for marine and industrial applications. Formulated with a specially modified Bisphenol-A Based resistance and long-term performance. It provides superior resistance coating environmental degradation, ideal for ships, offshore platforms, chemical plants, refinering and heavy industries, this solvent-based coating environments, and heavy industries characteristic provides greated to aggressive marine conditions, industrial chemicals, and harsh operational environments.  A low viscosity chemical resistant Pigmented Epoxy top coat Specially designed for concrete and metal surfaces. This Epoxy top coat is a solvent for part as KK (Liquid Resin).  15 KG Part ATKO (Liquid Resin).  Part BISKO (Liquid Resin).  16 KC Part ATKO (Liquid Resin).  17 KG Part ATKO (Liquid Resin).  Part BISKO (Liquid Hardener).  Part BISKO (Liquid Hard						
ally designed for application over metal surfaces. It is formulated with diluted Bisphenol-A Based resins and polyamide-based hardeners, ensuring durability, abrasion resistance, and protection against mild acid exposure. This pigmented coating is ideal for exposed metal structures requiring enhanced weathering resistance and long-term performance.  A is a high-performance, chemically resistant canding designed for marrine and industrial applications. Formulated with a specially modified Bisphenol-A Based resin and a clear cycloaliphatic amine hardener, it provides superior resistance to chemicals, corrosion, and environmental deal for ships, offshore platforms, chemical plants, refineries, and heavy industries exposed to aggressive marrine conditions, industrial chemicals, and harsh operational environments.  A low viscosity chemical resistant Pigmented Epoxy top coat is a solvent for two component mix based on specially modified Bisphenol-A Based Resins and a specially modified by modified allowing plants, refineries, and heavy industries exposed to aggressive marrine conditions, industrial chemicals, and harsh operational environments.  A low viscosity chemical resistant Pigmented Epoxy top coat is a solvent for two component mix based on specially modified bisphenol-A Based Resins and a specially modified plantenery plants. This is specially formulated for concrete and metal surface. Its high chemical resistant rature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide Based on diluted Bisphenol-A Based Resins and Diluted Polyamide Based on diluted Bisphenol-A Based Resins and Diluted Polyamide Based on diluted Bisphenol-A Based Resins and Diluted Polyamide Based on diluted Bisphenol-A Based Resins and Diluted Polyamide Based on diluted Bisphenol-A Based Resins and Diluted Polyamide Based on diluted B	S.No	Product	Description	Packaging		
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34.  34.  35.  36.  36.  36.  36.  36.  36.  36				11.6 KG		
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marine and industrial applications. Formulated with a specially modified Bisphenol-A Based resin and a clear cycloaliphatic amine hardener, it provides superior resistance to chemicals, corrosion, and environmental degradation. Ideal for ships, offshore platforms, chemical plants, refineries, and heavy industries, this solvent-based coating ensures long-term protection of metal structures exposed to aggressive marine conditions, industrial chemicals, and harsh operational environments.  A low viscosity chemical resistant Pigmented Epoxy top coat Specially designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloaliphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.					Part B 3.2 KG (Liquid Hardener)	
Bisphenol-A Based resin and a clear cycloaliphatic amine hardener, it provides superior resistance to chemicals, corrosion, and environmental degradation. Ideal for ships, offshore platforms, chemical plants, refineries, and heavy industries, this solvent-based coating ensures long-term protection of metal structures exposed to aggressive marine conditions, industrial chemicals, and harsh operational environments.  A low viscosity chemical resistant Pigmented Epoxy top coat Specially designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloaliphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities.  Bisphenol-A Based resin and a clear conditions, refineries, refinery features and environmental plant properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities.	34.	RESS EPO RON COAT CR Chemical Resistant Coating for Metal	marine and industrial applications. Formulated with a specially modified Bisphenol-A Based resin and a clear cycloaliphatic amine hardener, it provides superior resistance to chemicals, corrosion, and environmental degradation. Ideal for ships, offshore platforms, chemical plants, refineries, and heavy industries, this solvent-based coating ensures long-term protection of metal structures exposed to aggressive marine conditions,	T		
34.  35.  36.  36.  36.  36.  37.  36.  36.  37.  36.  37.  38.  38.  38.  38.  38.  38.  38				1.16 KG	Part A1 KG (Liquid Resin)	
degradation. Ideal for ships, offshore platforms, chemical plants, refineries, and heavy industries, this solvent-based coating ensures long-term protection of metal structures exposed to aggressive marine conditions, industrial chemicals, and harsh operational environments.  A low viscosity chemical resistant Pigmented Epoxy top coat Specially designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloal-liphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for hopsylials and other health care facilities.  Disconcentical propy search.					Part B 160g (Liquid Hardener)	
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A low viscosity chemical resistant Pigmented Epoxy top coat Specially designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloaliphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities.  A low viscosity chemical resistant Pigmented Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resistant cycloaliphatic amine based on specially modified Bisphenol-A Based Part A 10 KG (Liquid Resin)  15 KG  Part A 1 KG (Liquid Resin)  Part A 20 KG (Liquid Hardener)  Part A 1 KG (Liquid Resin)  Part A 2 KG (Liquid Hardener)  Part A 2 KG (Liquid Hardener)  Part A 2 KG (Liquid Hardener)  Part A 2 KG (Liquid Resin)  Part A 2 KG (Liquid Resin)					Part B 1.6 KG (Liquid Hardener)	
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designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloal iphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.  Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.					Part B 3.2 KG (Liquid Hardener)	
designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloal iphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.  Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.	35.	RESSIEPO GHEM COAT 406 Low viscosity Chemical Resistant Epoxy Top Coat	designed for concrete and metal surfaces. This Epoxy top coat is a solvent free two component mix based on specially modified Bisphenol-A Based Resins and a specially formulated Modified chemical resistant cycloal-iphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemi-			
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iphatic amine based epoxy curing agent which is free from Nonyl phenol. This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities  15 KG  Part B 5 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)  Part A 1 KG (Liquid Resin)  Part A 1 KG (Liquid Resin)  Part A 10 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)  Part A 10 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)					Part B 500g (Liquid Hardener)	
This is specially formulated for concrete and metal surface. Its high chemical resistant nature makes it an ideal coating for a variety of substrates.  A solvent loaded economical pigmented epoxy coating material mainly designed for concrete and cementitious surfaces of both floors and walls.  Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.  Part B 16 KG (Liquid Hardener)  Part B 16 KG (Liquid Hardener)  Part B 16 KG (Liquid Resin)  Part B 16 KG (Liquid Resin)  Part B 16 KG (Liquid Hardener)				15 KG	Part A 10 KG (Liquid Resin)	
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designed for concrete and cementitious surfaces of both floors and walls.  Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.  Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for bospitals and other health care facilities.  Part A1 KG (Liquid Resin)  Part A1 KG (Liquid Resin)  Part A1 KG (Liquid Resin)  Part A20 KG (Liquid Resin)  Part A20 KG (Liquid Resin)	36.		designed for concrete and cementitious surfaces of both floors and walls. Based on diluted Bisphenol-A Based Resins and Diluted Polyamide based curing agent. The recommended thickness is from 50 to 200 microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for			
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microns in a single coat. Also suitable for a variety of substrates such as wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities.  Part A 10 KG (Liquid Resin)  Part A 10 KG (Liquid Resin)  Part A 20 KG (Liquid Resin)  Part A 20 KG (Liquid Resin)  23.2 KG					Part B 160g (Liquid Hardener)	
wood, metal, fiberglass and selected plastics. Its anti-fungal and anti-bacterial properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities.  Economical Epoxy Based Model (Liquid Hardener)  Part B 1.6 KG (Liquid Hardener)  Part A 20 KG (Liquid Resin)  23.2 KG				11.6 KG	Part A 10 KG (Liquid Resin)	
terial properties make it an ideal coating for vertical wall applications for hospitals and other health care facilities.  Part A 20 KG (Liquid Resin)					Part B 1.6 KG (Liquid Hardener)	
nospitals and other health care facilities.  Part B 3.2 KG (Liquid Hardener)				23.2 KG -	Part A 20 KG (Liquid Resin)	
					Part B 3.2 KG (Liquid Hardener)	



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