

GLOBAL CHEMICAL DISTRIBUTOR & WHOLESALER

MINJIN CORPORATION



V.2.0.7

ABOUT US



VISION

MINJIN CORPORATION LTD. pursues long-term partnership and mutual growth through our experiences and experts.

We try to achieve our vision“ **We will go for the growth of your value**”.

ESTABLISHMENT

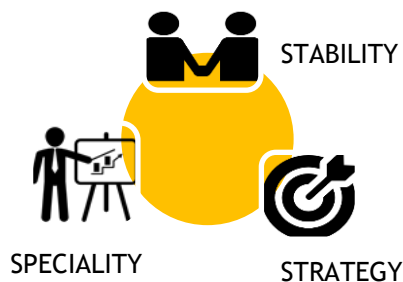
MINJIN CORPORATION LTD. established in 2011 imports and exports Chemicals as distributor and wholesaler in Korea.

The company is specialized in Chemicals on Stable partners and global networks.

CEO has had Chemical Sales Experiences more than 20 years and supplying the items with customized sales strategy & solutions.

We can supply whatever you need.

CORE VALUES



ABOUT US



FAQ

» COMPANY FULL NAME?

MINJIN CORPORAION LTD.

|주|민진코퍼레이션

» WHERE IS HEAD OFFICE?

ADDRESS.

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71, YEOUINARU-RO,
YEONGDEUNGPO-GU, SEOUL,
07327, KOREA

TEL. +82-2-782-8234

FAX. +82-2-783-8235

» WHO IS CEO?

KANG, WOO SIK

» WHEN IS IT ESTABLISHED?

SEPTEMBER 30, 2011

» WHAT IS THE MAIN BUSINESS?

IMPORT/EXPORT TRADING
FOR
ALL KINDS OF CHEMICALS

Glycols and Glycol Ethers
Plasticizers
Solvents
Acrylates & Methacrylates
Other Petrochemicals

» HOW IS SALES CAPACITY?

22,000-26,000MT(AVERAGE)

We can supply
whatever you need.

More information>>
<http://www.minjincorp.com>



PRODUCT

WE DEAL WITH ALL KINDS OF PETRO CHEMICAL PRODUCTS.

Glycols and Glycol Ethers



APPLICATION

Glycols and glycol ethers are used as raw materials for resins, fibers and films, and as antifreeze agents, refrigerants, plasticizers and solvents. Applications include coatings, adhesives, inks, cleaning agents, cosmetics and industrial oils.

Glycol ethers serve as solvents in water-based coatings, printing inks and cleaning formulations. NPG is a building block for polyester resins used in powder coatings.

ITEM	FULL NAME	CAS NUMBER	PACKING
DEG	DIETHYLENE GLYCOL	111-46-6	DRUM, ISO TANK, FLEXI BAG
MEG	MONOETHYLENE GLYCOL	107-21-1	DRUM, ISO TANK, FLEXI BAG
TEG	TRIETHYLENE GLYCOL	112-27-6	Drum, ISO TANK, Flexi BAG
CRUDE GLYCOL	CRUDE GLYCOL	110-65-6	DRUM, ISO TANK
BDG	DIETHYLENE GLYCOL MONOBUTYL ETHER	112-34-5	DRUM, ISO TANK, FLEXI BAG
BG/BC	BUTYL GLYCOL / ETHYLENE GLYCOL MONOBUTYL ETHER	111-76-2	DRUM, ISO TANK, FLEXI BAG
BTG	TRIETHYLENE GLYCOL MONOBUTYL ETHER	143-22-6	DRUM, ISO TANK, FLEXI BAG
BPG	POLYETHYLENE GLYCOL MONOBUTYL ETHER	1559-34-8	DRUM, ISO TANK, FLEXI BAG
MTG	TRIETHYLENE GLYCOL MONOMETHYL ETHER	112-35-6	DRUM, ISO TANK, FLEXI BAG
MPG	POLYETHYLENE GLYCOL MONOMETHYL ETHER	9004-74-4	DRUM, ISO TANK

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ITEM	FULL NAME	CAS NUMBER	PACKING
TPG	TRI PROPYLENE GLYCOL	24800-44-0	ISO TANK, FLEXIBAG
VPEG	POLYETHYLENE GLYCOL MONOMETHALLYL ETHER	31497-33-3	BAG
TPEG	POLY ALKENYL ETHER	110412-77-6	BAG
MPEG	POLYETHYLENE GLYCOL MONOMETHYL ETHER	9004-74-4	BAG
NPG	Neopentyl Glycol	126-30-7	BAG
PG USP	PROPYLENE GLYCOL USP	57-55-6	DRUM, ISO TANK, FLEXIBAG
PGI	PROPYLENE GLYCOL INDUSTRIAL	57-55-6	DRUM, ISO TANK, FLEXIBAG
PEG	POLYETHYLENE GLYCOL	25322-68-3	BAG

NPG is a building block for coating resins, including saturated polyesters for powder coatings, alkyd resins and unsaturated polyesters. These resin systems are used in metal furniture finishes, fixtures, gelcoats and other industrial surfaces. NPG is also used in the manufacture of polyester polyols and polyurethane resins.

PRODUCT



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Plasticizers



Plasticizers are additives that increase the plasticity or fluidity of the material to which they are added; Plastics, cement, concrete, wallboard, and clay. It is used also for leather, seats, PVC films, electrical wires, plastic products and paint, leather for automobiles, compound and paste, resistance electrical wires. In flexible PVC, plasticizers help adjust softness and processing characteristics. Typical applications include flooring, wall coverings, synthetic leather and cable insulation. Different plasticizer types support different formulation requirements.

ITEM	FULL NAME	CAS NUMBER	PACKING
DINP	DIISONONYL PHTHALATE	28553-12-0	DRUM, ISO TANK
DOP	DIOCTYL PHTHALATE	117-84-0	DRUM, ISO TANK
PA	PHTHALIC ANHYDRIDE	85-44-9	BAG
DOTP	DIOCTYL TEREPHTHALATE	6422-86-2	DRUM, ISO TANK, FLEXI BAG
DEHCH	DIETHYL HEXYL CYCLOHEXANE	84731-70-4	FLEXI BAG
DOA	Diocetyl Adipate	123-79-5	DRUM, ISOTANK, FLEXIBAG

Plasticizers modify the behavior of PVC so that it can be processed into flexible products. The required formulation depends on how the finished article must bend, feel and perform during use. Typical applications hinge of electrical cables. In these products, the plasticizer works with the PVC resin and the other formulation ingredients include wall coverings, floor coverings, artificial leather, flexible films and the insulation or sheaths to provide the required balance of flexibility and processing behavior.

PRODUCT

WE DEAL WITH ALL KINDS OF PETRO CHEMICAL PRODUCTS.

Solvents

It is produced on massive scales in industry as solvents, polymer precursors, and pharmaceuticals. Used as a solvent for inks, coatings, adhesives and nitro cellulose. Also used as an extraction agent in the dewaxing / de-oiling of petroleum products and in pharmaceuticals.

Solvents dissolve resins and support their application in coatings, inks and adhesives. Acetone also serves as a chemical intermediate for acrylic plastics, polycarbonates and epoxy resins.

ITEM	FULL NAME	CAS NUMBER	PACKING
2-EH	2-ETHYL-1-HEXANOL	104-76-7	DRUM, ISO TANK
ACETONE	ACETONE	67-64-1	DRUM, ISO TANK
BA	BUTYL ACETATE	123-86-4	DRUM
EA	ETHYL ACETATE	141-78-6	DRUM
IBA	ISO BUTYL ALCOHOL (ISOBUTANOL)	78-83-1	DRUM, ISO TANK
MEK	METHYL ETHYL KETONE	78-93-3	DRUM, ISO TANK
MIBK	METHYL ISOBUTYL KETONE	108-10-1	DRUM, ISO TANK
NBA	NORMAL BUTANOL	71-36-3	DRUM, ISO TANK
PHENOL	PHENOL	108-95-2	DRUM, ISO TANK
DIBK	DIISOBUTYL KETONE	108-83-8	DRUM, ISO TANK
ETHANOL	ETHYL ALCOHOL	64-17-5	DRUM, ISO TANK
IPA	ISOPROPYL ALCOHOL	67-63-0	DRUM, ISO TANK

Solvents dissolve resins for coatings, printing inks and adhesive formulations.

PRODUCT

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ITEM	FULL NAME	CAS NUMBER	PACKING
XYLENE	XYLENE	1330-20-7	DRUM, ISO TANK
TOLUENE	TOLUENE	108-88-3	DRUM, ISO TANK
C10 KOCOSOL-150	C10 KOCOSOL-150	64742-94-5	DRUM, ISO TANK
MEA	MONO ETHANOL AMINE	141-43-5	DRUM, ISO TANK
DEA	DI ETHANOL AMINE	111-42-2	DRUM, ISO TANK
MEOH	METHANOL	67-56-1	DRUM, ISO TANK
NMP	N-METHYL-2-PYRROLIDONE	872-50-4	DRUM
N-HEXANE	NORMAL HEXANE	110-54-3	ISO TANK
HEPTANE	HEPTANE	142-82-5	ISO TANK
MCH	METHYLCYCLOHEXANE	108-87-2	DRUM
ECG	ETHYLCYCLOHEXANE	1678-91-7	DRUM

PRODUCT

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Acrylates & Methacrylates

Acrylate is used as a raw material for adhesives, coatings, plastics, and emulsions. Acrylic monomers are building blocks for polymers used in paints and pressure-sensitive adhesives. MMA is a raw material for acrylic resins. PMMA applications include transparent sheets, signs, lighting covers and display components.

ITEM	FULL NAME	CAS NUMBER	PACKING
2-EHA	2-ETHYLHEXYL ACRYLATE	103-11-7	DRUM, ISO TANK
BUTYL ACRYLATE	BUTYL ACRYLATE	141-32-2	DRUM, ISO TANK
METHYL ACRYLATE	METHYL ACRYLATE	96-33-3	DRUM, ISO TANK
MAA	METHACRYLIC ACID	79-41-4	DRUM
PMMA	POLYMETHYL METHACRYLATE	9011-14-7	BAG
MMA	METHYL METHACRYLATE	80-62-6	DRUM, ISO TANK

Acrylic monomers provide building blocks for polymers used in coatings, adhesives, sealants and emulsions. During polymer manufacture, the selection and combination of monomers help establish the properties required by the finished resin. The monomers in this category are therefore used as production inputs for formulated materials, rather than as ready-to-use paints or adhesives. Acrylic polymer applications include architectural and industrial coatings, labels, tapes and other adhesive-coated articles.

PRODUCT

WE DEAL WITH ALL KINDS OF PETRO CHEMICAL PRODUCTS.

Other Petrochemicals

APPLICATION

It is used as Making Bottle and Synthetic Resin, industrial, Textile all around our surrounding.

PET supports bottle and packaging production as well as polyester fibers and films. These applications connect the listed raw materials and resins with packaging and textile manufacturing.

ITEM	FULL NAME	CAS NUMBER	PACKING
CPL	CAPROLACTAM	105-60-2	BAG
DMT	DIMETHYL TEREPHTHALATE	120-61-6	BAG
ECH	EPICHLOROHYDRIN	106-89-8	DRUM, ISO TANK
LDPE	LOW DENSITY POLYETHYLENE	9002-88-4	BAG
NACN	SODIUM CYANIDE	143-33-9	DRUM WITH INNER BAG
PIA	PURIFIED ISOPHTHALIC ACID	121-91-5	BAG
PET	POLYETHYLENE TEREPHTHALATE	25038-59-9	BAG
FA	FUMARIC ACID	110-17-8	BAG
EVA	ETHYLENE VINYL ACETATE	24937-78-8	BAG

The materials in this group connect polymer production with packaging, textiles and industrial manufacturing. PET is used for containers and packaging, and polyester materials also serve fiber and film applications. The resulting products range from bottles to textile fibers and films used in everyday and industrial settings.

PRODUCT

WE DEAL WITH ALL KINDS OF PETRO CHEMICAL PRODUCTS.

Other Petrochemicals

It is used as Making Bottle, Cosmetic additive and Synthetic Resin, industrial, Textile all around our surrounding.

Epoxy resins, used with suitable hardeners, support coatings, adhesives and composite materials. Applications include construction, electrical and electronic components, and wind turbine blades.

ITEM	FULL NAME	CAS NUMBER	PACKING
EPOXY RESIN	EPOXY RESIN (KER828, KER3001x75 ETC)	1675-54-3	BAG, DRUM, ISO TANK
PP	POLYPROPYLENE	9003-07-0	BAG
CYCLOPENTANE	CYCLOPENTANE	287-92-3	DRUM, ISO TANK
MA	MALEIC ANHYDRIDE	108-31-6	BAG
DCPD	DICYCLOPENTADIENE	77-73-6	ISO TANK
TDI	TOLUENE DIISOCYANATE	26471-62-5	DRUM, ISO TANK
PVC (RESIN)	POLYVINYL CHLORIDE (RESIN)	9002-86-2	BAG
EPOXY HARDENER	EPOXY HARDENER	1675-54-3	BAG, DRUM, ISO TANK
BPA	BISPHENOL-A	80-05-7	BAG

Epoxy resins are formulated with suitable hardeners and other ingredients to produce coatings, adhesives and composite materials. Construction applications include flooring, mortar, grout and bonding systems. Electrical and electronic uses include laminates and potting compounds, while composite applications extend to wind turbine blades and other reinforced structures.

PRINCIPLE SUPPLIER LIST



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HANWHA SOLUTIONS
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 **SK geo centric**

 **TASCO GROUP**
台灣石化合成集團





Please kindly contact us at any time to ask or request more information and details.

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