



MIDDLE EAST DISTRIBUTION

Market leader in the fields of Paints, Coating, Foam, Detergents, Cosmetics, Printing & Packaging, Inks, Petrochemicals and Industrial Chemicals

GLYCOLS

Butyl Glycol
Mono Ethylene Glycol
Di Ethylene Glycol
Tri Ethylene Glycol
Mono Propylene Glycol USP/IND

ESTERS

Ethyl Acetate
N-Butyl Acetate
Methyl Acetate
Methoxy Propanol
Methoxy Propyl Acetate

MONOMERS

2 Ethyl Hexyl Acrylate
Styrene Monomer
Vinyl Acetate Monomer
Butyl Acrylate Monomer
Methyl Methacrylate

ALCOHOLS

Iso Propyl Alcohol
Iso Butanol
N-Butanol
Methanol

KETONES

Methyl Ethyl Ketone
Methyl Iso Butyl Ketone
Cyclohexanone

CHLORINATED SOLVENTS

Methylene Chloride
Perchloroethylene
Trichloroethylene

HYDROCARBONS

Xylene
Toluene
Solvent Naphtha 100
Solvent Naphtha 150
T.X

ADDITIVES

Anti Skinning
Anti Foaming
Anti Bacteria
Anti Sulphate
Texanol
Dispersing Agent
Bentone
Matting Agent
HPMC Milocel
Aluminum Silicate
Fumed Silica HL 200
H.H.B.R 100000
Cellulose

PLASTICIZERS

Di Octyl Phthalate
Di Butyl Phthalate

PIGMENTS

Titanium Dioxide
Organic Pigments
Carbon Black
Hydrocarbon Resin
Iron Oxide
Snowwhite 80/T80
Ammonium Persulfate

OTHERS

Glycerin
Polyol
Phthalic Anhydride
Pentaerythritol
Benzoic Acid
Texanol
Caustic Soda
PolyVinyl Alcohol
Tylose
Gum Rosin
Hydrocarbon Resin C9

MIDDLE EAST POLYMERS

High-Tec manufacturer of polymer solutions with high quality and consistent performance for Homopolymer, Copolymer, Styrene Acrylic and Dispersing Agents

HOMO-POLYMERS

MEC-5470 T

50 % Homo-Polymers excellent choice for textile use as a stiffener / strong wood adhesive

MEC-5470 N

Modified 50 % Homo-Polymer designed especially for putty

MEC-5470 N/P

Plasticized 50 % Homo-Polymer used for high class putty

MEC-4580 LS

40% Homo-Polymer for textile as a stiffener / wood adhesive

MEC-4580 N

Modified 40 % Homo-Polymer considered as very good choice to produce putty

MEC-4580 N/P

Plasticized 40 % Homo-Polymer excellent for putty

MEC-4090 E

40 % Homo-Polymer with high penetration properties inside wood for wood adhesives

MEC-2525

25% Homo-Polymer excellent for paper adhesives

CO-POLYMERS

MEC-VA 3000

50% VAM-Acrylate Co-Polymer for general purposes Gloss Paint/Matte paints/putty

MEC-SA 9050

50% Styrene-Acrylate Co-Polymer especially for high PVC paints (Matte)

MEC-SA 700

50% Styrene-Acrylate Co-Polymer Excellent for Low PVC paints (Gloss)

MEC-SA 700 EL

45 % Styrene-Acrylate Co-Polymer has low Tg for general purposes