

Coral A.E. list of Chemicals

1. AROMATICS

Toluene
Xylene Solvent
A 100
A 150
A 150 ND
A 200
A 200 ND
Phenol, 90%

2. HYDROCARBON SOLVENTS

LAWS (White Spirit)
Hexane
Heptane
40/65
60/95
80/95
80/110
100/120
100/140
140/165
SOL D 40
SOL D 60
SOL D 70
SOL D 80
SOL D 90
SOL D 100
EXXSON CF 2100
SHELLSOL T
SHELLSOL TD
Isopentane
Isohexane
n-Pentane
Pentane Blend 75/25
Pentane Blend 80/20
Pentane Blend 85/15
GLT Solvents
Somentor 34
Isopars

3. ALCOHOLS

(IPA (Isopropyl Alcohol)
Methanol
n-Butanol
Isobutanol
SBA (Secondary Butyl Alcohol)
Diaceton Alcohol
2-EH (2-Ethylhexanol)
n-Propanol

4. KETONES

DMK (Acetone)
MEK (Methyl Ethyl Ketone)
MIBK (Methyl Isobutyl Ketone)
DIBK (Diisobutyl Ketone)
Cyclohexanone

5. ESTERS

n-Butac (Normal Butyl Acetate)
i-Butac (Iso Butyl Acetate)
Etac (Ethyl Acetate)

6. ETHYLENE-PROPYLENE GLYCOLS

DEG (Diethylene Glycol)
MEG (Mono Ethylene Glycol)
MPG (Mono Propylene Glycol)

7. GLYCOL ETHERS

BG (Butyl Glycol Ether)
BDG (Butyl Diglycol Ether)
MP (Methyl Proxitol)
MPA (Methyl Proxitol Acetate)
EP (Ethyl Proxitol)
MDP (Methyl Di Proxitol)

8. HODER (Higher Olefin)

NEODOL 23-2
NEODOL 25-7
NEODOL 91-8
NEODENE C 2022
NEODENE C 1618
NEODENE C 6

9. PU (POLY URETHANES) FOR SLABSTOCK

CARADOL SC 48-08
CARADOL SP 42-15V
CARADOL SP 30-15

10. PU (POLY URETHANES) FOR COATINGS, ADHESIVES, SEALANTS, ELASTOMERS

CARADOL ED 56-200
CARADOL ET 380-02

11. ISOCYANATES

TDI 80/20
SCURANATE T 80 (TDI)

12. MONOMERS & OTHERS

SM (Styrene Monomer)
VAM (Vinyl Acetate Monomer)
Butyl Acrylate
2-EHA (2-Ethyl Hexyl Acrylate Monomer)
MMA (Methyl Methacrylate Acetate)
FORMALDEHYDE 37%
DI-METHYL ETHER 99,99%
DETA (Diethylene Triamine)
TETA (Triethylene Tetramine)