

Ethyl 3-Ethoxy Propionate (EEP)

ATG DIRECT distributes EEP (Ethyl 3-ethoxypropionate) that features high solvent activity, good resistance to solvent popping, fast solvent release, and is non-HAP and REACH Compliant.

Specifications & Physical Properties - EEP (Ethyl 3-ethoxypropionate)	
Items	Specification
Appearance	Clear Liquid
Moisture (%)	0.1 Max.
Metal (Al, Fe, Na, K, Zn, Cu)	20 ppb Max.
Color	A - 15 Max.
Purity	99.5 Min.
Molecular Weight	146.19

Application/Uses

- Automotive OEM
- Coatings for Automotive Plastics
- Cleaner for ink processes
- Coatings - OEM and Special Purpose
- General Metal
- Industrial cleaners
- Letdown solvent for high-solid resins
- Paint removers
- Process solvent for high-solids acrylic resins
- Truck/Bus/Commercial Vehicles

Key Attributes

- Excellent solvent activity
- High auto ignition temperature: Satisfactory for coil coatings
- High blush resistance
- High boiling point
- High electrical resistance
- Linear structure: Faster solvent release
- Low surface tension
- Low water solubility
- Non-HAP
- Slow evaporation rate
- Urethane grade: Suitable for use with moisture-sensitive polymers

If you are interested in further information, including requesting samples or pricing, please contact us.

