

Global Propylene Glycol Methyl Ether (PGME) for Semiconductor Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Propylene Glycol Methyl Ether (PGME) for Semiconductor market size was valued at US\$ 419 million in 2025 and is forecast to a readjusted size of US\$ 618 million by 2032 with a CAGR of 5.8% during review period.

In 2024, global Propylene Glycol Methyl Ether (PGME) for Semiconductor capacity 294,000 Tons, sales reached approximately 188,913 Tons, with an average market price of around 2,103 USD/Ton, industrial gross margin 19%.

Propylene Glycol Methyl Ether (PGME) for Semiconductor is a workhorse high-purity solvent across lithography?used for photoresist blending, edge-bead removal (EBR), back/edge rinse, nozzle/cup cleaning, selective rework, and line maintenance; in practice, Propylene Glycol Methyl Ether (PGME) for Semiconductor is frequently paired with PGMEA in defined blends to tune solvency and evaporation/flow behavior. Key release specs target electronics/ULSI grades?sub-ppb metals, low water and NVR, tight particle control, and reproducible evaporation/surface-tension/viscosity?qualified per SEMI C-series guidance and supplier analytics. Technically, commodity PGME is upgraded by multi-stage distillation, metal-ion capture, sub-micron filtration, and ultra-clean fluoropolymer packaging, then protected by point-of-use filtration through the fluid path. Major suppliers reflect a ?near-fab? footprint: Dow (ELECPURE? PM / PM Electronic Grade explicitly positioned for thinner/EBR/cleaning with metals typically

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