



DRIPOLINE PYROLYSIS GASOLINE (DPG)

DPG DESCRIPTION:

pyrolysis gasoline is a by-product of ethylene production. It is produced in the pyrolysis (high-temperature) furnaces in steam-cracker operations. Pyrolysis gasoline contains a mixture of hydrocarbon compounds in the C5–C12 boiling range. The primary constituent is benzene, which can range from 25–45% of the stream mass

DPG APPLICATIONS:

Pyrolysis gasoline has been historically used as an octane booster for motor fuels and in petrochemical production.