

Technical Data Sheet

Polycizer® DUP-E

Polycizer DUP-E is a stabilized, high molecular weight phthalate plasticizer. It is considered a primary plasticizer for wire and cable insulation compounds and is stabilized with a low level of 1,1,3- Tris(2-methyl-4hydroxy-5-t-butyl phenyl) butane. It is also recommended for vinyl compounds used in automotive applications requiring low fog performance and low temperature flexibility.

TYPICAL PROPERTIES

Purity-Ester content, %	99
Specific Gravity, 25 °C	0.9520
Molecular weight, g/mol	474
Pour Point, °F	37

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