



D.I.D.A

DIDA is the highest molecular weight member of our monomeric adipate ester series. It is outstanding among the adipate diesters for low volatility and resistance to extraction by soaps and detergents. The improved permanence of DIDA, however, is gained at a slight sacrifice in efficiency and compatibility. DIDA is generally used in plasticizer blends where benefits of its excellent low-temperature properties and improved permanence can be utilized without any sacrifice in performance.

Acid Value, mg KOH / g	0.1
Appearance	Clear
Color, APHA	25
Moisture, %	0.05
Refractive Index, 25°C	1.450
Specific Gravity, 25°C	0.916
Flash Point, °F	455
Freeze/Melt Point, °C	-43
Saponification Value	262

Polymers:

- Cellulose acetate butyrate
- Ethyl cellulose
- Nitrocellulose
- Polychloroprene
- Polyvinyl butyral
- Polyvinyl chloride

Applications:

- General-purpose film
- Low viscosity plastisols
- Phthalate alternative

Oficina

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