



Moniteur Devices manufacturers its Moniteur clear covers from Eastman's Eastar grade of Copolyesters. Combined with its high chemical resistance and excellent impact strength, the Ektar clear cover provides the necessary protection from corrosive environments and caustic washdowns. With an extra tough construction, the cover resists horizontal and vertical impacts. Combined with an O-ring seal, the Moniteur is an excellent opponent to the elements and your plant environment.

PHYSICAL PROPERTIES

UV Resistance	Yes
Clarity	Yes
Tensile Strength	6,400 psi
Izod Impact Strength, Notched @73 F	> 16
Heat Deflection Temperature @264psi	151 F

Chemical Stability @ 23 C

REAGENT	OBSERVATION
Benzyl Alcohol	No Visible Effect
Chlorox Bleach, 5% Solution	No Visible Effect
Ethanol	No Visible Effect
Gasoline, regular	No Visible Effect
Heptane	No Visible Effect
Hydraulic Fluid	No Visible Effect
Methanol	No Visible Effect
Methyl Cellosolve	No Visible Effect
Methyl Isobutyl Carbinol	No Visible Effect
Motor Oil, 10-30 Wt.	No Visible Effect
Transmission Fluid	No Visible Effect
20% Sulfuric Acid	No Visible Effect
10% Sodium Hydroxide	No Visible Effect

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 Chart provided courtesy of Eastman Chemical