

XPURE® Polyester 702K

Polyethylene terephthalate

XPURE® Polyester 702K is a low-melting PET co-polymer produced with a non-Antimony catalyst system. It can be used as low-melt component in bicomponent spinning applications and in transparent thick-walled injection molded containers.

Property	Typical Value
Intrinsic Viscosity (IV)	0.60 dl/g

Please contact your Indorama representative for further technical information.

EU and FDA food contact statements are available upon request.

Please contact your Indorama representative to get more information on further regulatory statuses.

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