



Polyester (PET) HardCoat Series Grade Cross Compatibility Reference

Tenopex® HardCoat Polyester Series	Macdermid Autotype	Folex	Reflex	Agfa	HYNT	Coveme	Marnot / Tekra
TX-EBGG-T Clear Polished / Polished	Autoflex EBG "0" and "7" Series	GO-HC/AN			FHC		XL
TX-EBAG-T Anti-Glare	Autoflex EBA "0" and "7" Series	GO-AG			EHC, THC		AG
TX-FG-T Fine Matte / Polished	Autotex F "0" and "7" Series	GO-MA, GO-FT NQ	LT				
TX-VG-T Velvet / Polished	Autotex V "0" and "7" Series	GO-PU/SM					
TX-ST Soft Touch	SoftTouch						
TX-HL(B)-T Brushed (Hairline) Long							
TX-HL(S)-T Brushed (Hairline) Shredded	Steel						
TX-UY4200-AS-B Antistatic Blue Clear PET (Xray) Film				X168B.224			
TX-EBGG-DP, Hydrophilic						Kamafoil HNW/HHNW	

Notes :

- **"-T" suffix denotes a general compatibility with solvent based screen printing inks and UV Curable Screen Printing inks, thus suitable for customers using both types of ink systems. This is compatible with Autoflex/Autotex "0" series and "7" Series.**
- **'-UV' suffix grade is available for a more universal range of UV Screen Printing and UV digital inks ; this grade is compatible to Autoflex/Autotex "3" Series.**
- **For Inkjet and specialty Indigo Digital Print Press compatibility, please opt for "-DP" grade.**
- **Upon request for cost efficiency, we also supply with "-S" suffix denotes for with solvent inks only ; this grade is compatible to Autoflex / Autotex standard "0" series**



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These are typical properties and are not intended for specifications purposes. If minimum certifiable properties are required, please contact your local sales representative. Reported values are based on 0.250mm thickness film unless otherwise noted.

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