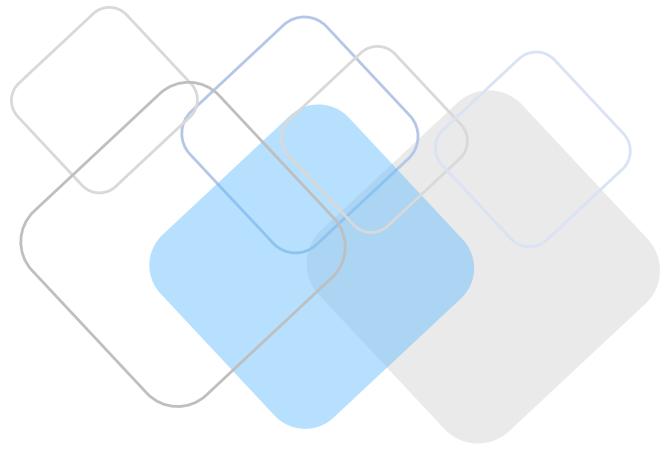


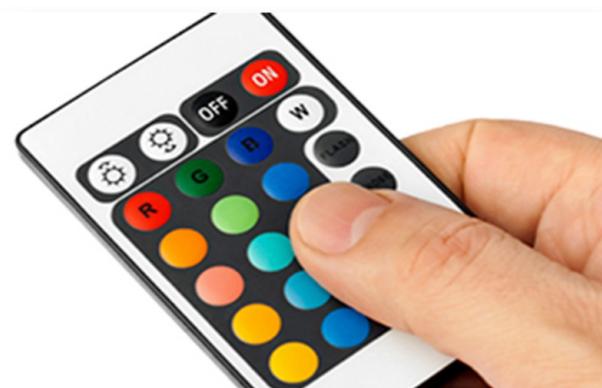


The Plastic Films Specialist



Polyester (PET) Super Clear Series Grade Cross Compatibility Reference

Tenopex® Super Clear Polyester Series	Macdermid Autotype	Toray Lumirror	SKC	Folex	Melinex	HYNT
TX-TCC, Corona Treated						
TX-UY4100, Digital Primer	Autostat		SH71S, SH40	GO-CL	453, 454, 506, 715,	
TX-UY4200, Solvent Primer	CT5, CT7, CT10	T60	SH82, SH84	VP	725, 726, ST504, ST506	HK-33WF
TX-UY4300, UV Primer						



Tenopex Plastics Co., Ltd

Unit 101, Building 2, No. 136, Hua Xia Road Qiaotou Town,
Dongguan City, Guang Dong Province, China 523532

(86) 138 25753516 marketing@tenopexplastics-cn.cn
www.tenopexplastics.com

Global Sales Office

(852) 6888 0563 helen.koh@optimaplusgroup.com
(65) 87267516 helen.koh@optimaplusgroup.com

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.

Each user is responsible for making its own determination as to the suitability of Tenopex's products, services and recommendations for the user's particular use through appropriate end-use testing and analysis. Although any information or technical recommendation will be given without warranty nor guarantee nor implied, that the results indicated herein are obtained under end-use conditions. Except as provided in seller's standard conditions of sale, seller shall not be responsible for any loss resulting from any uses of its products or services described herein.