

TDK CORPORATION

Datasheet for TDK Ag-stack film sample

Sample Information

Sample Part Number	AG-SHEETSAMPLE-4
Composition	Conductive layer (Ag-stacked layer) Substrate T=125um PET film with hardcoat layer (Each side)
Size	A4 (210mm x 297mm)

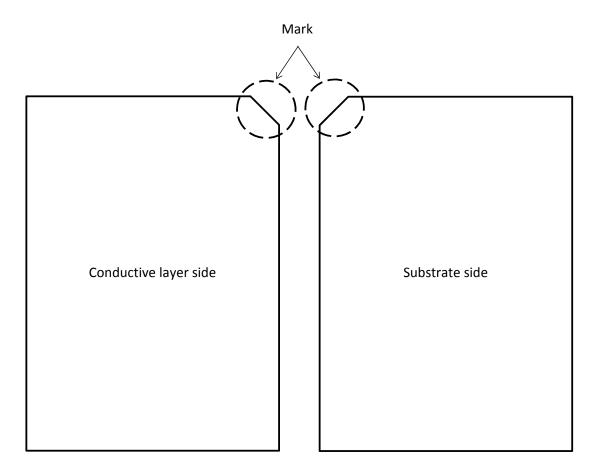
Characteristics

Surface Resistivity	[Ω/sq]	3.7
Tt	[%]	82.4
Haze	[%]	0.6
Value of b* (CIE Lab, transmiss	sion)	5.7

Subject to change without notice



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Conditions for Use of Samples

TDK Corporation is providing Ag-stacked film samples and making basic information readily available in order to assist our valued customers and potential customers in evaluating our new transparent conductive film product. The sample sheets are 100% compliant with our full roll products and are intended to be used as an engineering tool for evaluation only.

- ♦ Section 1 Limited Use and Non-Disclosure
 - (1) Customers shall use the sample(s) only for appearance sample and basic evaluation, and shall not use the sample(s) for any other purpose. If it is desired that sample sheets be used in end products or for qualification purposes, TDK requires that controlled samples be obtained for that purpose.
 - (2) Customers shall not disclose the sample(s), including, but not limited to, customer end product(s) containing the TDK sample(s), to any third parties without prior written consent of TDK.
 - (3) Customers shall not reverse engineer, decompile, disassemble, or analyze the sample(s) without prior written consent of TDK.
- ◆ Section 2 No Warranty
 - (1) THE SAMPLE(S) SHALL BE PROVIDED AS IS. THE ACCURACY OR COMPLETENESS OF THE SAMPLE(S), NON-INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF THIRD PARTIES, CONFERMANCE TO LAWS AND REGULATIONS OR STANDARDS, OR THE RESULTS TO BE OBTAINED THEREFROM IS NOT WARRANTED BY TDK. TDK ASSUMES NO LIABILITIES ARISING FROM ANY USE OR MISUSE OF THE SAMPLE(S) TO CUSTOMERS AND THIRD PARTIES.
 - (2) The sample(s) are to be provided only for the purpose of evaluation. This letter reemphasizes that these are uncontrolled samples and shall not be used for qualification or end products and TDK requires controlled samples for those purposes.
 - (3) TDK reserves the right to change sample parameters without notice. This may include: surface resistance, film thickness, sheet size, or other related properties.

If you have any questions or should need additional product information, please contact your local TDK Sales Office.

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