

## TECHNICAL DATA SHEET ITEM IK12552

Description	Clear 125 micron PET base film with a toner receptive coating on one side			
	for laser and dry toner printing as well as HP Indigo printing, with a			
	backing paper, with excellent print adhesion and with vivid and dense			
	colors			
Sheet size	330 x 480 mm			
PRODUCT SPECIFICATIONS				
		UNIT	VALUE	STANDARDS
Base film thickness		micron	125 ±3	Thwing-Albert tester
Surface		Gloss		
Tensile strength		Kgf/mm <sup>2</sup> MD	≤22	ASTM D882-83
		Kgf/mm <sup>2</sup> TD	≤19	
Shrinkage		% MD	≤0.5	Dry air at 150°C
		% TD	≤1.5	
Processing recommendations		Substrates should be climatized at room		
		temperature 24 h before printing		
		Print at roomtemperature with relative humidity		
		between 50-60%		
Recommended storage		Temperature 10-30°, relative humidity 50-60%		
Shelf Life		1 year in recommended storage conditions		

This specification does not absolve users from performing their own tests. The values indicated are the results of laboratory tests and under no circumstances they must be taken to an absolute reference; therefore they cannot be considered as a warranty or a commitment. The user is solely responsible for all decisions about the use of the material. Isita shall not be liable for any direct or indirect damages resulting from inappropriate use of the information contained in data sheets.