

## Technical Data Sheet

## DH/A-6125

(Non Protection is Possible)

ITEM			SPECIFICATION	REMARKS
Product Name			DH/A-6125	Producted by TOYOHOZAI
Structure (Thickness of the PET film can be changed as your request)			HC Layer PET 125 \( \mu\) HC Layer(Type ABHC) *Inside:ABHC	Available to chose either type; with single-side protection film, double-side protection film , or without any protection film.  Any kind of protection film can be arranged as your request.
Optical Property	Total Transmittance		91.4%	JIS K7361-1
	Haze		0.35%	JIS K7136
Mechanical Property	Pencil Hardness	HC Layer	2H <b>~</b> 3H	JIS K5600-5-4
		ABHC Layer	2H <b>∼</b> 3H	
	Steel Wool Rubbing	HC Layer	No Scratches	S.W.#0000, 10 cycle
		ABHC Layer	No Scratches	
	Adhesion	HC Layer	No Peel	JIS K5600-5-6
		ABHC Layer	No Peel	
	Heat shrinkage	MD	0.8%	150℃×60minutes
		TD	0.5%	
	Tensile Strength at Break	MD	180MPa	JIS C2151
		TD	220MPa	
	Elongation at Break	MD	160%	JIS C2151
		TD	130%	
Solvent Resistance			0	TOFCO Method
Chemical Resistance			0	

Data shown above are not guaranteed to actual products, but just typical value.

We consider as above data have enough credibility, however, depends on purpose or condition for using, those value could be changed. Please notice.