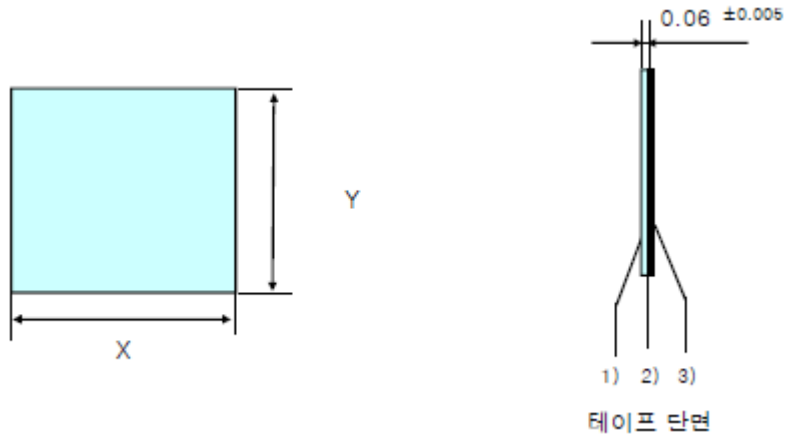


INSULATOR PET TAPE (P/N : UK- 300)

(주) 뉴티씨 (NewTC)

<http://www.NewTC.co.kr>

1 INSULATOR PET TAPE

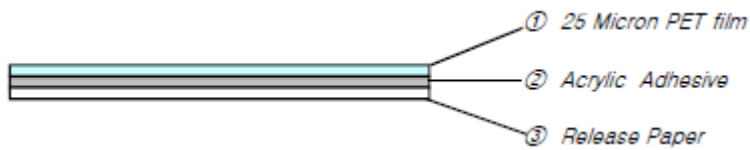


NO	Material Name	Specification	Material	Remark
1)	Base Material	Thickness : 0.06mm	Insulator	Color : Blue
2)	Conductive Adhesive	Adhesive Strength : Min. 1050 gf/25mm	Acrylic Adhesive	
3)	Release Paper	CP Paper		
DATE	Scale	Unit	General Tolerance	Title INSULATOR PET TAPE
2008.01.29	N/S	mm	/	
Designed by		Reviewed by	Approved by	Pate No. UK- 300
		/		
				Drawing No.

2 INSULATOR PET TAPE (P/N : UK-300)

2-1 Material & Construction

Item	Class	Reference
① Base Material	25 Micron PET film	Insulator PET
② Adhesive	Acrylic Adhesive	-
③ Release Paper	CP Paper	-
Total Thickness		0.06 (±0.005) mm

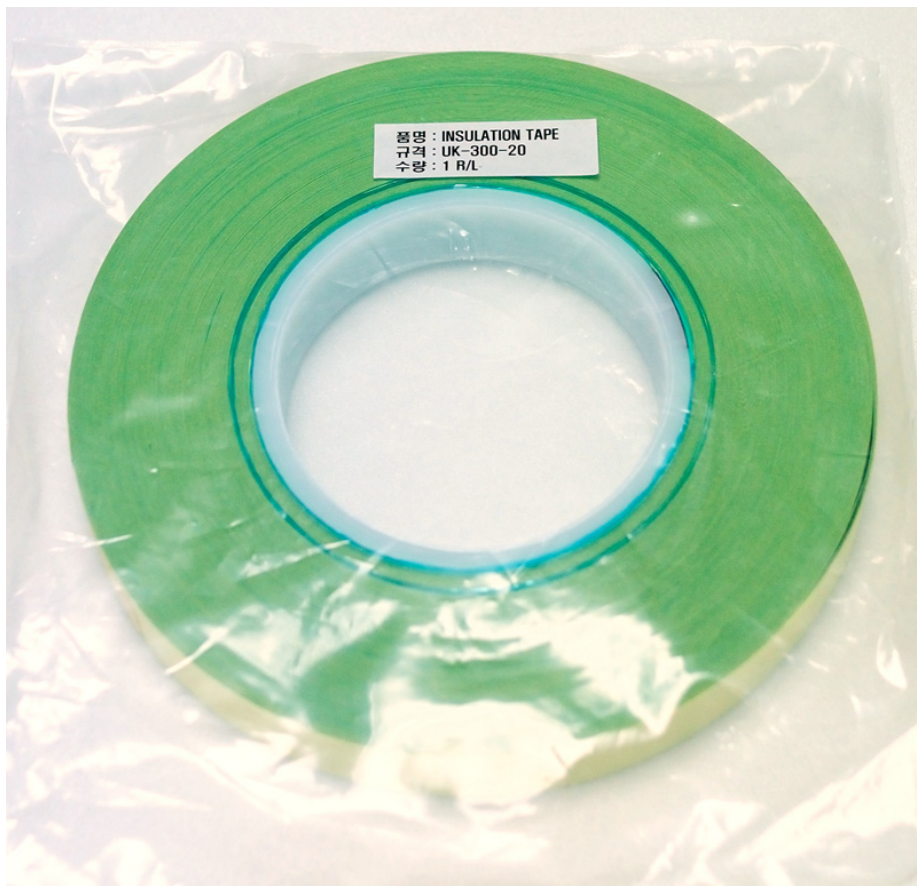


2-2 Characteristics

Item	Unit	Spec	Reference
180° peel Strength	gf/25mm	Min. 1000	PET Film (25 μ m) / SUS 304 Plate
Adhesive+ Carrier Liner Tota	μ m	55 ±5	—
건조도막두께(도포)	25 μ m	25 μ m	—
인장강도	내열성	70	± 3C / 45Hr
	내한성	-13	± 3C / 45Hr
Extension	MD	280%	규격 표준 250%
	TD	350%	규격 표준 300%



<INSULATION TAPE UK-300-50-100>



<INSULATION TAPE UK-300-20>



< INSULATION TAPE UK-300-210-300 >

(주)뉴티씨(NEWTC)에서 판매하는 품목						
품명		구분	규격	길이(mm)	수량	용도
SHIELD FORM	TAFETA	비난연	UKB10-LS10-190-5	190	5	전계용
	TAFETA	비난연	UKB6-LN6-200-5	200	5	전계용
	TAFETA	난연	UKU13-3-150-8	150	5	전계용
	RIP	비난연	URB10-R5-200-D	200	5	전계용
	RIP	비난연	URB5-1.5-200-4	200	5	전계용
	RIP	비난연	URB8-4-180-4	180	5	전계용
	RIP	비난연	URB9-1-200-D	200	5	전계용
	RIP	난연	URU10-3-150-8	150	5	전계용
TAPE	ALRUMINUM	가공	UK-100-50-100		10	전계용
		를	UK-100-20	50	1	전계용
	COPPER	가공	UK-101-50-100		10	전계용
		를	UK-101-20	25	1	전계용
	C/FABRIC	가공	UK-102-50-100		10	전계용
		를	UK-102-20	50	1	전계용
	C/FABRIC(M)	가공	UK-106-50-100		10	전, 자계용
		를	UK-106-20	50	1	전, 자계용
	INSULATOR	가공	UK-300-50-100		10	절연용
		를	UK-300-20	50	1	절연용
가공		UK-300-210-300		2	절연용	
SHIELD CUSHION		시트	UCC-1.3-100-200		1	전계용
ABSORBER		시트	USOB-1.0-V2-A4		1	전계용
THERMAL SHEET		시트	UTH-220-220-1T		1	열전용