

GRANPAPEL SAS

SPECIFICATION

ARTICLE NAME	Fluorescent Red	CODE	2050W/2051 W/2052W/20 53W/2054W	ENGLISH NAME	ECONOMY GRADE
PRODUCTION CONSTRUCTION	//////////////////////////////////////			SURFACE MATERIAL PRESSURE SENSITIVE ADHESIVE LINER	
SURFACE MATERIAL				LINER	
ARTICLE NAME	PVC Film			ARTICLE NAME	140g white liner
mm THICKNESS	0.15±0.01			mm THICKNESS	0.14±0.01
g/m² BASIC WEIGHT	150±5			g/m² BASIC WEIGHT	140±5
COLOR	RED/ORANGE/YELLOW/GREEN/PINK			COLOR	WHITE
SMOOTHNESS	GOOD		SMOOTHNESS	GOOD	
g/15mm TENSION STRENGTH	GOOD			g/15mm TENSION STRENGTH	/
PRINT ABILITY	GOOD			DIE CUTTING	GOOD
PRESSURE SENSITIVE ADHESIVE					
ADHESIVE BASE	ACRYLIC			g/25mm RELEASE FORCE	5~15
mm THICKNESS	0.03~0.032			hr/kg*20mm2 HOLDING POWER	8 ↑
$$\rm g/m^2$$ BRY COATING WEIGHT	82±5			WEATHER RESISTANCE	GOOD
NO/BALL INITIAL TACK	≤#4			$^{\circ}$ TEMPERATURE RANGE	-5∼80℃
kg/25mm 180° PEEL ADHESIVE	1.0 ↑			SOLVENT RESISTANCE	GOOD

REMARK: THE TECHNICAL DATA ARE BASED ON RELIABLE EXPERIMENTS CARRIED OUT BY THE" COMPANY". WHICH HOWEVER; ARE NOT TO GUARANTEE THOSE PROPER TIES AND CHARACTER IS TICS COMPLEXLY AS SPECIFIED THEREIN, KINDLY STUDY YOUR PURPOSE, CONDITION AND THIS PRODUCT PROPERLY BEFORE APPLICATION.