

Self Adhesive PP

Features

Base Material : 110 µm / 160 µm, PP

Surface : Matte

Adhesive : Clear / Gray, Permanent, Bubble-Free, Micro-suction, Weak Adhesive

Liner : PE, PET, Double PE Paper

Durability : Indoor Use



Recommended Applications

- Indoor signs, short-term outdoor signs, Wall signs

WSP Series	PP Film	WATER BASED	LATEX	UV
Product	Description	Width (mm)	Length (m)	Type
WSP-CF	Water Based Ink Synthetic Paper, Clear Adhesive	914 ~ 1524	30 ~ 50	(P)
WSP-CAF	Water Based Ink Synthetic Paper, Clear Bubble Free Adhesive	914 ~ 1524	30 ~ 50	(P)
WSP-GF	Water Based Ink Synthetic Paper, Gray Adhesive	914 ~ 1524	30 ~ 50	(P)
WSP-GAF	Water Based Ink Synthetic Paper, Gray Bubble Free Adhesive	914 ~ 1524	30 ~ 50	(P)
WSP-MS	Water Based Ink Synthetic Paper, Micro-Suction	914 ~ 1524	30 ~ 50	(P) (W) (S)

※ WSP-MS is 160 µm

SSP Series	PP Film	ECO SOLVENT	LATEX	UV
Product	Description	Width (mm)	Length (m)	Type
SSP-GF	Solvent Based Ink Synthetic Paper, Gray Adhesive	914 ~ 1524	30 ~ 50	(P)
SSPRW	Solvent Based Ink Synthetic Paper, Super Removable Adhesive	914 ~ 1524	30 ~ 50	(P) (B) (W) (S)
SSPFW	Solvent Based Ink Synthetic Paper, Non Slip Adhesive	914 ~ 1524	30 ~ 50	(P) (B) (S) (F)
SSP-MS	Solvent Based Ink Synthetic Paper, Micro-Suction	914 ~ 1524	30 ~ 50	(P) (W) (S)

Type

