

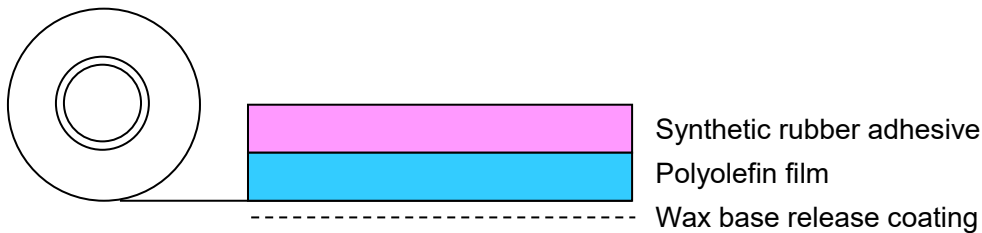
Surface protective materials for painted steel plates

SPV-364MK2

Outline

SPV-364MK2 is surface protective materials using polyolefin film and synthetic rubber adhesive. This product is suitable for the surface protection of painted steel plates, nameplates, etc.

Construction



Features

- Minimal change in adhesive strength after laminating enables to be easy peeling.
- Excellent workability in re-laminating.
- Light unwinding and easy laminating workability.

Applications

Surface protection for painted steel plates, nameplates, etc. during process and transportation

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Standard Size - Color

Item	Thickness (mm)	Width (mm)	Length (M)	Color
SPV-364MK2	0.055	1250	200	Clear

*Contact us for information concerning sizes other than the above.

General properties

Item	Unit	SPV-364MK2
Thickness *1	mm	0.055
Adhesion*2	N/20mm	2.7
Tensile Strength *3	N/20mm	50
Elongation *3	%	700

Test Method

*1:Nominal thickness

*2:Based on JIS Z-0237

(Adherend: SUS430 BA , Tensile speed : 0.3m/min, Peeling angle:90°)

*3:Based on JIS Z-0237

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Precautions

- Duly inspect the adaptability of this product to your intended use, prior to its application.
We may conduct the adaptability test in your favor. However, its content and results do not guarantee your use. It is of your responsibility to ultimately determine its adaptability.
- The characteristics and performance of this product depend on the type of adherend, environment of use, and conditions/period after application. Always test (including the appearance) before changing the adherend (composition/surface roughness), conditions or use.
- When the product is applied to PVC adherends with plasticizer or surface-active adherends (electrolyzed, chemically treated, polished, etc.), it may become difficult to release or tend to leave deposits, as time passes.
- When applying the product to a display material, test with particular attention on appearance defects. Stain, cloudiness or unevenness may appear on the surface of the display material, depending on its type. Traces of air bubbles may be left if they are trapped during application.
- Aforementioned problems may also arise when the product is stored for a long period of time after application.
- Do not use the product outdoors.
- Wipe off any grease, moisture or dust on the adherend before application.
- When coating after the surface protective material has been peeled, products should be used upon giving sufficient consideration to surface washing, below-surface processing and sintering conditions and confirming the adhesiveness of the coating.