

Protective Film

Optical Clear Adhesive Sheet (OCA) MO series

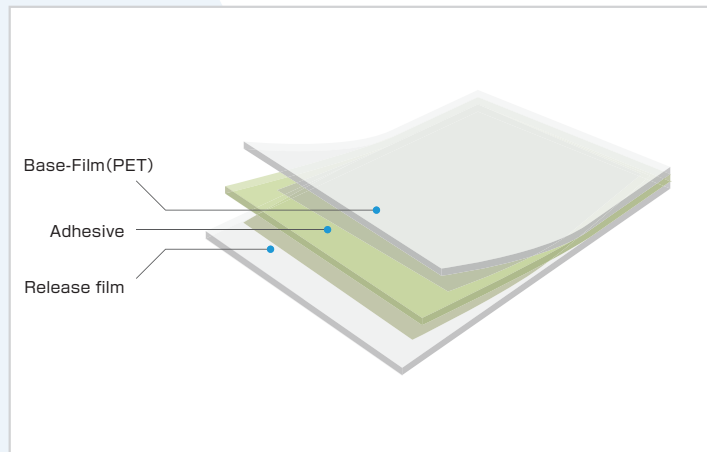


It is high quality transparent film which protect your product from scratches, dusts, etc. during manufacturing process, in transit and storage.

The adhesive used this protect film is designed for easy peeling and low residue.

It is also possible to control adhesion and add anti-static performance.

Composition



Product appearance



Features

Adhesive designed for low residue to various type of adherend.

Peelable even after long-term application

We have a lineup of adhesive strengths to suit various purposes.

Anti-static performance (of only base-film, or base-film + adhesive) reduces static electricity during peeling film.

High transparency is achieved by using transparent PET film as the base-film.

Product Line-up

Product name	Base-Film	Base-Film thickness [μm]	Adhesive thickness [μm]	Adhesion to SUS ⁽¹⁾ [N/25mm]	Features
ASD38-FK1525	PET	38	15	0.17	Anti-static performance (Base-Film surface/adhesive surface)
ASD38-F1525	PET	38	15	0.06	Anti-static performance (Base-Film surface/adhesive surface)
ASB38-K2025	PET	38	20	0.05	Anti-static performance (Base-Film surface)
ASD38-P0725	PET	38	7	0.04	Anti-static performance (Base-Film surface) Low residue (product with reduced adhesive residue)

Test condition (1) Bonding time: 24 hours, Measurement environment: 23°C 50%R.H., Peeling speed: 300 mm/min, Peeling angle: 180°. The values reported in the data are actual measured values and not guaranteed.



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● HEAD OFFICE 23-23 Honcho, Itabashi-ku, Tokyo 173-0001, Japan

Optical products Operations 8th Fl., Bunkyo Garden Gate Tower, 1-1-1 Koishikawa, Bunkyo-ku, Tokyo 112-0002, Japan
TEL. +81-3-3868-7758 FAX. +81-3-3868-7759

www.opteria-global.com/en