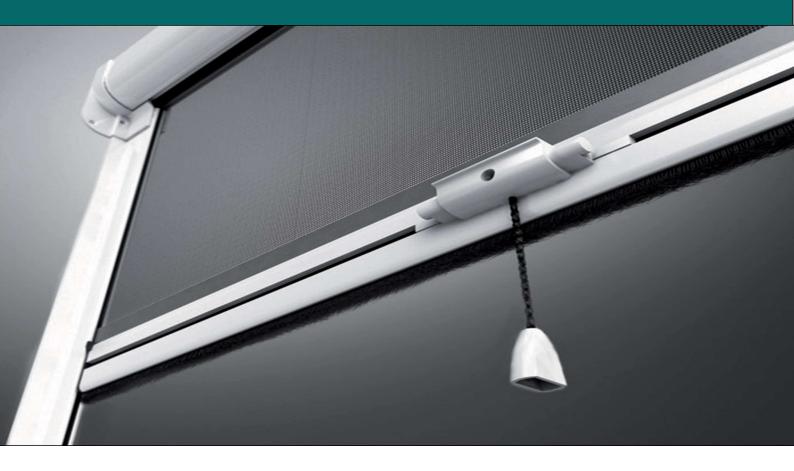
Adhesive solutions for fly screens











Adhesive tapes for fly screens

For many years, double-sided adhesive tapes have been used in the fly screen manufacturing mainly to fix the nets onto to the winding roller. The double-sided adhesive tapes must have excellent tack and outstanding initial adhesion as well as high aging and weather resistance.

BMP offers a wide range of adhesive tapes which:

- meet all the application requirements;
- do not degrade over time;
- ensure secure adhesion;
- can be customized in the necessary widths.

PRODUCT	DESCRIPTION	TOTAL THICKNESS	SERVICE TEMPERATURE	ADHESION	CHARACTERISTICS
MP2200	Upvc double-sided adhesive tape	0.22mm	Up to 60° C	14.8N/cm	Thick white double-sided self-adhesive tape consisting of a PVC-film backing and a tackified acrylic adhesive offering an excellent combination of high tack and immediate adhesion.
MP11630	PET double-sided adhesive tape	0.165mm	From -40° C to + 93° C	19.24N/cm	Special solvent based acrylic adhesive tape with excellent temperature and UV resistance properties. Hand-tearable. Clear colour.
MP2623 NG	Transfer adhesive tape reinforced with PES/PVA scrim, diagonal	0.24mm	From -40° C to + 100° C	10N/cm	Modified polyacrylate adhesive. Transparent. Very high peel adhesion to a wide variety of low surface energy substrates such PET, PE, etc.
MP2615	Transfer adhesive tape reinforced with PES/PVA scrim	0.15mm	From -40° C to + 95° C	9.6N/cm	Solvent free modified acrylic based on aqueous dispersions. It has an excellent tack combined with a high adhesive strength on difficult surfaces such foams, PE and PP films.
DAG7100	PET fabric double-sided adhesive tape	0.23mm	From -10° C to + 65° C	16.5N/cm	White synthetic rubber adhesive. Highly adaptable to various shapes. Hand tearable.
MP2811W	PE double-sided adhesive foam	1.15mm	From -40° C to +80° C	7.2N/cm	White, closed-cell polyethylene foam coated on both sides with a modified polyacrylate adhesive. This adhesive offers a high initial adhesion, even on rough and difficult substrates.

