

eTEC Octotac White

Product Description

eTEC Octotac white is a polypropylene easy to apply easy to remove PVC free printable media film for internal use.

Key Features

- Total Film thickness (Including Liner): 230 mic +/- 5
- Liner: 50mic Polypropylene Liner
- PVC Free
- Easy to apply/easy to remove, no special skills required
- Bubble Free application
- Octotac uses micro vacuum suction technology, meaning it leaves behind no residue
- Can be reused many times over making it cost effective and creating less waste
- No lamination required
- Versatile print compatibility reducing the need to stock several different products

Printability

Solvent, Eco Solvent, Latex & UV

Additional Information

eTEC Octotac is suitable for applying to smooth flat surfaces, applying to rough/uneven surfaces or to 3D objects could result in the product failing and is not recommended.

If when reapplying Octotac white the adhesion has become weakened by dust and debris the suction side can be rejuvenated by a damp cloth or using a roll of sticky tape to remove any contamination.

APPLICATION TEMPERATURE: >5°C; <40°C

STORAGE: When unused, product must be stored in an environment which will have reasonable temperature and moisture control (Temp 23°C +/- 2°C, R.H. <55%) and not have excessive exposure to ultraviolet radiation. This will help to prolong the usable life of the product.

SHELF LIFE: 1 year when above storage conditions are maintained.

All values and information issues are approximate and should only be used as a guideline. Products should be tested by the end user for absolute suitability with the substrates and environments upon which it is intended to be used. Premier Paper cannot be held responsible for any damage to printing and finishing equipment or surfaces to which products are applied.

