Product Data Sheet - EcoFilm



Product Description

Teknek adhesive rolls (Filmic base) for Clean Machines – This product consists of an acrylic, pressure sensitive adhesive, coated on an oxydegradable PP base. The filmic base has an inherent release characteristic which allows the product to be presented as a self wound adhesive roll.

Product Use

Cleans the elastomer rollers in a clean machine.

Product codes Teknek EcoFilm adhesive roll product is the silicone free adhesive roll system designed for use with the Teknek range of contact cleaning rollers. It uses the following product codes —HAREF, MAREF, AREF, XAREF



Storage

Adhesive must be stored in their original packaging, until installation, to exclude light.

- General—keep away from heat and sources of ignition.
- Storage Temperature—ideal temperature 23+/- 2 degrees Celsius
- Humidity- ideal 40-60% relative humidity
- Shelf Life—6 months

Product Disposal

The product can be incinerated or added to landfill in accordance with local regulations

Note:- the plastic core will burn to form mainly CO² or CO. The adhesive roll will burn in the event of contact with flames. (Fumes may be given off by the acrylic adhesive and the film but no special fire equipment is required.) Fires may be extinguished with water provided that there is no electrical equipment in the vicinity.

Packaging disposal Packaging should be disposed of in accordance with regional and / or national regulations

Health and Safety

These products are unlikely to cause harmful effects under normal conditions of handling and use. The film edge can have sharp edges which could cause cuts.

The EcoFilm complies with the standard ASTM D 6954-04

Further information:-

The information supplied in this Product Data Sheet is designed only as guidance for the safe use, storage and handling of the product. This information is correct to the best of our knowledge and belief at the date of publication however no guarantee is made to its accuracy. This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process.

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Manufacturer reserves the right to change the machine specification without notice

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