

Maxxetate® VA-1036 Self-crosslinking Polyvinyl Acetate



PRODUCT DESCRIPTION

Maxxetate® VA-1036 is designed to give excellent results in a wide range of gluing applications including hot press, cold press and radio frequency equipment.

TYPICAL PROPERTIES

| | |
|----------------|--------------|
| Appearance | Milky liquid |
| Solids, % | 44 - 46 |
| Viscosity, cps | 7000 - 8000 |
| pH | 4 - 6 |

HANDLING & STORAGE

Maxxetate® VA-1036 has excellent shelf life of 12 months. It should be stored in cool conditions in hermetically sealed containers for best results. Refer to the SDS for further information.

Benefits & Features

- ▶ **Wide range of gluing applications**
- ▶ **No catalyst use required**
- ▶ **Self-crosslinking**
- ▶ **Excellent shelf life**

APPLICATION & DOSAGES

Maxxetate® VA-1036 is primarily used in adhesive formulations, including high pressure decorative laminate (HDPL), hardboard and veneer skins to particle board, lumber, MDF, mineral and honeycomb cores. The surfaces to be bonded should be clean and free of dirt, oil, and sawdust.

Maxxetate® VA-1036 is recommended for use when moderately long assembly times are required or when warm plant conditions exist.

Let MCTRON Raise Your Expectations...

MCTRON's Technical Support Team is available to assist with the formulation of all our products to optimally suit your specific production needs and manufacturing environment.

MCTRON Technologies Guarantee

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