

# CANPLAST EDGEBANDING HOTMELT 2041

BASIS:	Ethylene - Vinyl Acetate (EVA)
TECHNICAL DATA:	Viscosity (mPas/cPs): approx. 110,000 at 180°C (356°F) Brookfield-Thermos el approx. 85,000 at 190°C (374°F) approx. 60,000 at 200°C (392°F) Density (g/ml): approx. 1.40 (11.6 lbs./gal.) Softening Point: approx. 100°C (212°F) Ring & Ball
CHARACTERISTICS:	Medium viscosity hot melt; good adhesion properties, especially to primed HPL. Good color and heat stability in the melt.
APPLICATIONS:	Hot melt for automatic edgebanding suitable for primed HPL, solid wood, veneer, PVC, and resinated paper edgebands. Also used for softforming applications.
DIRECTIONS FOR USE:	Application Temp: 180-200°C (356-392°F)
TESTING CONDITIONS:	The structure of the edge material and working conditions may influence the bond.  PRIMER MUST CONSIST OF CANPLAST 1622 DILUTED WITH WATER 50:50. DUE TO THE DIFFERENCES IN HPL WE STRONGLY RECOMMEND TO CARRY OUT STABILITY TESTS PRIOR TO PRODUCTION.  Tested according to Canplast test methods. Customer trials are recommended.
CLEANING:	Preliminary cleaning while hot by scraping with a spatula.
STORAGE:	At least 3 years from the date of manufacture in dry and cool (15-25°C/58-76°F) conditions according to our experience.
PACKAGING:	In plastic bags of 50 lbs. net.
MARKING:	None. We recommend drawing off any vapors which may form. Consult Material Safety Data Sheet.
DATE REVISED:	10/09 (N)