The VeriTek roll cleaning blade is designed for applications where a thinner, stiff polymeric blade is needed.

The VeriTek roll cleaning blade is recommended for applications where traditional plastic blades have not been successful. The ability to provide a thinner plastic blade, as compared to traditional 0.250” (6.35 mm) thick polyethylene blades, allows improved cleaning efficiency.

**Overview**

**Features**
- HACCP food safe certified in the U.K.
- Thickness: 0.073” (1.85 mm)
- Excellent chemical resistance, especially to low pH (2-6) and bleaches
- Stable mechanical and dimensional properties in hot/wet environments
- Typical maximum operating temperature 250°F (120°C)*
- Exceptional wear and friction properties
- Good impact toughness and fatigue resistance

**Benefits**
- Limited blade deflection
- Excellent load transmittance
- Improved cleaning efficiency
- Chemical stability
- Extended blade life

*Contact Kadant representative if application temperature is greater than 250°F (120°C).*