The leading edge of the ProClean doctor blade is resistant to wear but only marginally harder than standard steel. This is why the ProClean doctor blade wears the cylinder less than steel, while also providing longer life than standard steel.

**Overview**

**Features**
- Manufactured using unique alloys with patented bi-metal technology
- Tough, non-brittle wear resistant alloy blade tip
- Low friction
- Thickness: 0.050” (1.27 mm)

**Benefits**
- Provides longer life than steel
- Maintains sharp edge for improved performance
- Reduces energy consumption
- Increases productivity

**Applications**
- Dryers and MG cylinders