

## **CAMCLEAR® & CAMSHIELD® T**

### **Clear, High Barrier Aluminum Oxide Coated Polyester**

**Camclear®** and **Camshield® T** with its chlorine-free barrier coating is an environmentally friendly option when compared to PVdC coated polyester.

Exhibits excellent clarity and haze values and enhances the look of the product, for increased "shelf appeal".

Printable and suitable for food packaging.

High oxygen and moisture barrier for improved product shelf life.

Available in 36, 40 & 48 gauge resulting in higher yield than PVdC and increasing machine efficiencies.

#### **Camclear® AIOx Polyester**

	<b>40 g</b>	<b>48 g</b>
<b>OTR</b> cc/100in <sup>2</sup> /24 hr.	0.19	0.19
<b>WVTR</b> g/100in <sup>2</sup> /24 hr.	0.10	0.10

#### **Camshield® T Top-Coated AIOx Polyester**

<b>OTR</b> cc/100in <sup>2</sup> /24 hr.	<b>48 g</b> 0.096
<b>WVTR</b> g/100in <sup>2</sup> /24 hr.	0.065

Typical Applications: Fresh food packaging, confectionery, snacks, retortable applications, bag-in-box, dried foods.



**Camclear lidding application**

#### **Sales**

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