

# Extending Performance TRESU TruPoint Orange

Unlike traditional plastic, the stiffness of the next generation material combined with a precisely engineered MicroTip<sup>™</sup> edge allows the blades to achieve and maintain a fine contact area with the anilox roll throughout the entire life of the doctor blade.

The TruPoint Orange doctor blade can deliver effective metering on line screens up to 2,000 lpi (785 L/cm) and produce graphics of the highest quality.

### **TruPoint Orange advantages:**

- Pressroom safety
- Cure UV ink spitting
- No anilox scoring
- HD Flexo certified
- Long blade life



## **TECHNICAL SPECIFICATIONS**

Doctoring quality:	****
Corrosion resistance:	****
Wear resistance:	****
Anilox wear resistance:	****
Material:	Polymer
Thickness:	0.027" / 0.7mm   0.040" / 1mm 0.050" / 1.27mm   0.060" / 1.6mm 0.080" / 2mm
Profile:	MicroTip – M8 :: M10 :: M15 :: M25 Bevel – 15° :: 22° :: 30°
Max width:	3" / 76mm
Max length:	250" / 75m Cut-To-Length available

## **TRESU** webshop

We have put together a special selection of frequently purchased genuine spare parts and consumables in order to extend the performance of your TRESU equipment:

#### https://www.tresu.com/webshop

Direct, fast, secure, and convenient on-line portal for ordering genuine spareparts & consumables:

- Save time and money
- Order around the clock daily shipping
- Worldwide delivery
- Genuine spare parts & consumables



Fastest doctor blade change in the industry

TruPoint Orange is a registered trademark of Flexo Concepts, USA.