

Extending Performance

TRESU PolyBlade

TRESU Polyblades are precision engineered from advanced engineering polymers, mainly used within the flexographic printing industry. Very popular as containment blade in chamber systems and within the tissue and corrugated industry.

PolyBlade advantages:

- Pressroom safety
- Long lifetime
- Less wear on anilox rollers
- Excellent water and chemical resistance



TECHNICAL SPECIFICATIONS

Doctoring quality:	●●●●●○○○○○
Corrosion resistance:	●●●●●●●●●●
Wear resistance:	●●●●○○○○○○○
Anilox wear resistance:	●●●●○
PolyBlade 100-PB-2	
Widths:	25 mm – 35 mm (0,98" – 1,38")
Thickness:	0,2 mm (0,0078")
Profiles:	Square edge
Reel Sizes:	50 m and 100 m (164,5" and 329")
PolyBlade 100-PB3 & PB5	
Widths:	12 mm – 70 mm (0,47" – 2,76")
Thickness:	0,35 mm & 0,5 mm (0,012" & 0,020")
Profiles:	12°, 22° & 30° bevel, stepped lamella & square edge
Reel Sizes:	30 m (98,4')
PolyBlade 100-UHMW	
Widths:	25 mm – 50 mm (0,98" – 1,97")
Thickness:	0,8 mm, 1,2 mm, 1,6 mm & 2,0 mm (0,031", 0,047", 0,063" & 0,0787")
Profiles:	30° & 45° bevel, stepped lamella & square edge
Reel Sizes:	30 m (98,4")

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**