



WAB Polygraphic Materials

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TECHNICAL DATA SHEET

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The highest quality rubber for in-line application

Application:

Dispersion and UV varnishing systems. Highly recommended for varnishing and printing of packaging. Suitable for offset print, printing on metal and plastic. Not suitable for printing on fabric and paper for newspapers.

Characteristics:

Applied for water varnishing systems and UV varnishing systems. The rubber has as many as two compression layers – this enables cutting out any shape in any direction. It also guarantees maintaining the unchanged structure and ideally smooth edges. The carcass has a low elongation coefficient which enables a repeated use of the same rubber without a risk the unvarnished areas would not fit.

- Construction enforced with fibers,
- flat, sanded and polished surface
- bottom layer varnished

TECHNICAL DATA

Construction	colour: pink general hardness: 79 - 80 Shore A
Roughness of the printing layer	0.6 – 0.9 μm
Elongation	>0.7% at 500N/5cm
Nominal thickness	1.96mm (0.077") \pm 0.02mm
Adhesion of the removable layer	15 – 25 N/5cm
Thickness of the removable layer	Min 0.9mm