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Self-adhesive blanket designed for high quality beverage can decorating
Nominal gauge 1.95 mm

<ul style="list-style-type: none"> → Decorators → Inks → Wash-up solvent 	<p>All models except Koenig & Bauer CS MetalCan</p> <p>All 2-piece metal decorating inks for aluminium cans</p> <p>Recommended: Böttcherin UV-30</p>
<ul style="list-style-type: none"> → Surface compound 	<ul style="list-style-type: none">  Exceptional swell resistance with metal decorating inks  Significantly reduces ghosting  Can be used to print several labels  Much more consistent dot gain for sharper dots, even on long runs  Saves time and cost  Suitable for laser engraving
<ul style="list-style-type: none"> → Micro-ground and polished surface, controlled roughness 0.6 – 0.9 µm 	<ul style="list-style-type: none">  Sharp and well defined dots  Dense and uniform solids
<ul style="list-style-type: none"> → Self adhesive blanket with exceptional compressibility and recovery 	<ul style="list-style-type: none">  No loss of image quality, even at high speeds  Lower running temperature: more stable ink viscosity and less colour variation  Adhesive directly applied to blanket fabric, not a laminated backing  Improved gauge consistency combined with enhanced compressibility affords more operating latitude  Easy removal from cylinder without leaving adhesive residue

Application

Features / Benefits



As the world's largest supplier of elastomer-covered rollers, Böttcher has a full range of products for beverage can decorating. All materials are specially formulated to give optimum compatibility with decorating inks, resulting in higher quality and longer life of both inker rollers and blankets.

Our roller compounds for decorators:

735 60: Standard compound for aluminium can decorating

- 🌐 Highly dynamic compound generates less heat when running, reducing colour variation and ink misting.
- 🌐 Excellent dimensional stability drastically reduces swelling, no more exploding rollers or uneven ink transfer.

472 55: For use in both aluminium and steel can decorating.

- 🌐 Excellent mechanical properties to withstand added stresses in ductor position

471 38: Softer version of 472 55, alternative compound to reduce radial cutting in form roller positions.

Böttcher also offers high-end polyurethane compound solutions for overvarnish applicators and basecoater rollers, as well as a range of compounds for rimcoater application.

All Böttcher roller and blanket cleaning products are formulated to provide optimum compatibility with our roller and blanket materials, as well as conforming to health and safety regulations to protect both the operator and the environment and support sustainability efforts in canmaking.

