## Renovating elastic floor coverings with AQUASEAL ELASTICSTAR



Discover the many ways of coating elastic floor coverings with ELASTICLINE!

## Advantages at a glance

- + Water-based and low-emission
- + Ultra scratch-resistant
- + Superb finish possible even for older flooring
- + Very environmentally friendly, avoids plastic waste/old flooring disposal
- + Economical, less expensive than laying new flooring
- + Endless colour hue variations offer many creative options
- + Optional functional features such as R10 slip rating and sports-ready flooring
- + Versatile application for many kinds of substrates
- + High level of chemical resistance
- + Significant extension to flooring lifespan possible
- + Easier routine cleaning
- + Optional application for wet rooms
- + Certified colourfastness versus sweat/saliva (DIN 53160)

Latest Technical Data Sheets and Safety Data Sheets are part and basis of this product information and need to be observed. These are available under www.berger-seidle.de or alternatively with a sample and offer under:



Berger-Seidle GmbH
Parkettlacke • Klebstoffe • Bau

Maybachstr. 2 • 67269 Grünstadt / Weinstraße vww.berger-seidle.de • info@berger-seidle.de fel: +49 63 59 / 80 05-300 • Fax: +49 (0) 63 59 / 80 05-171



Berger-Seidle AUSTRALIA

Coating Systems Pty Ltd

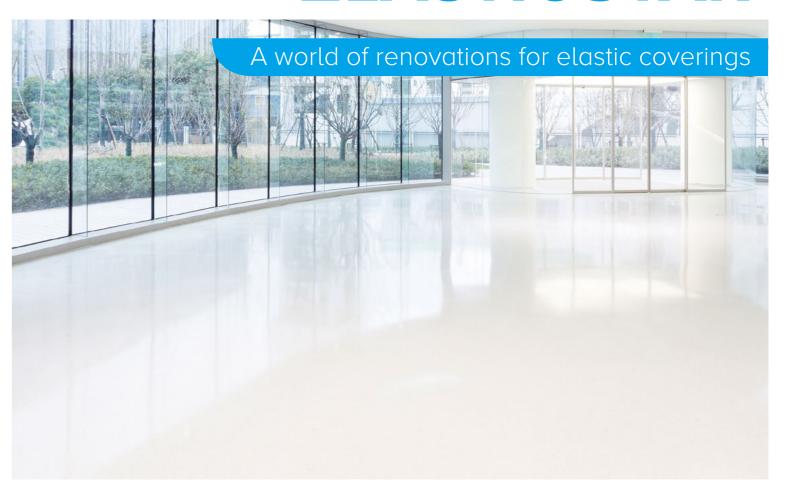
740 Lorimer St Port Melbourne,

1800 337 477 or 03 8652-8022

www.berger-seidle.com.au

# AQUASEAL

## **ELASTICSTAR**



The versatile premium sealer – creative, eco-friendly and cost-effective!





## Why choose AQUASEAL ELASTICSTAR?

Does your client need help with their **PVC covering, or their designer or linoleum flooring?** ELASTICLINE is a real alternative to removing the existing, worn flooring. This protects the environment while saving your client money.



As the leading premium manufacturer of sealing systems for parquet flooring, Berger-Seidle is now also able to supply **bespoke solutions** for many different kinds of **elastic floor coverings**. As always, these meet the very highest quality and environmental standards – waterbased, certified low-emission and certified colourfast versus sweat/ saliva.

And without any compromises on **creativity and individuality**. If you need to retain and rejuvenate the visual appearance of the flooring, then AQUASEAL ELASTICSTAR offers the perfect clear-coat system. But if recolouring is required, then AQUASEAL ELASTICSTAR COLOR offers you an endless variety of colour choices, ranging from RAL colours to individual custom colours and even special colour effects.

In cases where the property must also meet **specific criteria for safety** or functionality, requirements such as a high anti-slip rating (R10), sports hall flooring or improved discolouration resistance can all be fulfilled with the new coating system from Berger-Seidle.

As sealing specialists, parquet and flooring contractors are often con**sulted for specific advice** on implementing renovation projects. The

sheer variety of existing installations means that floor covering professionals handle a very wide range of applications. From hospitals, office complexes, high street shops and department stores to retirement homes, hotels, schools and nursery schools or sports centres: the perfect solution can always be found with ELASTICLINE from Berger-Seidle!

## Renovations step by step with AQUASEAL ELASTICSTAR

- Step 1: Checking the status quo
- Substrate inspection, documentation, choice of approach, sign-off with customer
- 2 Step 2: Dry cleaning Vacuuming, sweeping, wiping/mopping
- Step 3: Thorough basic cleaning/post-installation cleaning Substrate cleaning with Brilliance ElasticCleaner and BergerTool ElasticBrush Extreme (blue) — case-by-case approach.
- Step 4: Take off dirt and fluids Removal of dirt and cleaning fluids with wet vacuum cleaner or BERGERTOOL APPLICATOR and mop.
- Step 5: Neutralisation finish Uniform neutralisation of flooring surface with lukewarm water and BERGERTOOL ABRANET ACE and leave to air dry.
- Step 6: Sealing Sealing of flooring with AQUASEAL ELASTIC-STAR (or variants COLOR, AQUASEAL ANTI-SLIP ADD, etc.) in 1-2 layers.
- Step 7: Completion The flooring is ready to take moderate loads after only 24 h (depending on interior climatic conditions).



## ELASTICLINE products — an overview

#### BRILLIANCE ELASTICCLEANER

- For basic cleaning of elastic floor coverings
- Mixing ratio from 1:5 to undiluted
- Excellent solvent with non-damaging alkalinity
- Also usable for post-installation cleaning
- Giscode GG20

Matt

resistance

· Giscode W3/DD+





AQUASEAL ELASTICSTAR COLOR (incl. curing agent)

• Water-based 2C polyurethane-based lacquer, for

colour-coating high-traffic elastic floor coverings

• Extremely hard-wearing with excellent chemical

• Suitable for smooth and structured surfaces

Colouration to RAL and NCS-S

### AQUASEAL ELASTICSTAR (incl. curing agent)

- Water-based 2C polyurethane-based lacquer, for coating high-traffic elastic floor coverings
- Extremely hard-wearing with excellent chemical resistance
- Suitable for smooth and structured surfaces
- R9 (German DGUV codes), upgradeable to R10 with additive
- Sports flooring approval (DIN 18032-2 and DIN EN 14904) EC1
- Giscode W3/DD+





## AQUASEAL ANTISLIP ADD

- Additive for producing an R10 surface
- Tested to DIN 51130, meets German DGUV codes 108-003 and 108-004
- Mixing ratio 1:25 with base lacquer AQUASEAL ELASTICSTAR
- Required only in the last lacquer layer

#### BRILLIANCE NEUTRALCLEANER

- For routine cleaning and dirt removal
- For sealed and oiled, oiled/waxed surfaces
- Premixed and ready-to-use
- Recommended for use with BERGERTOOL SPRAYMOP COMFORTCLEAN

#### BRILLIANCE EVERCLEAR

- Maintenance/hard sealant for elastic floor coverings
- Anti-slip, polish-free maintenance product
- Can be used undiluted or as mopping water additive
- Usable on elastic floor coverings, wood and cork

### Overview of tools and accessories

#### BERGERTOOL MICROFASERROLLE

- For use with all ELASTICLINE sealing products
- Microfibre roller without roller bracket (width 25 cm)
- Application volume 50-100ml/m<sup>2</sup> (depending on application type)

• Ultra-coarse pad for removing even the toughest dirt

For producing the perfect surface

Cleaning pad for structured surfaces

• Available diameters: 406 and 150

• Dimensions 115 mm x 230 mm

BERGERTOOL ABRANOPP AN

deposits

#### BERGERTOOL ELASTICBRUSH EXTREME

- Cleaning tool with a very long lifetime
- Grit brush for basic cleaning
- Also an ideal choice for cleaning structured surfaces
- Superior cleaning results



#### BERGERTOOL INTERFACEPAD

- Damping adapter pad with good adhesive properties
- Improves the sanding finish
- Available diameters: 406 and 150
- Dimensions 115 mm x 230 mm

#### BERGERTOOL ABRANET ACE

- High-performance ceramic-based sanding mesh
- For substrate preparation of smooth, non-structured surfaces
- Extremely long lifetime
- For a perfect sanding finish
- Available diameters: 406 and 150
- Dimensions 115 mm x 230 mm • Available grits: 80/120/150

### BERGERTOOL APPLICATOR ELASTICPLUS

- Width 50 cm
- · For removing excess water

#### BERGERTOOL PADHOLDER EASY

- Manual scouring pad holder
- Intended for use when working on edge areas
- Dimensions 100 mm x 200 mm

#### BERGERTOOL PADHOLDER ERGO

- Scouring pad holder
- Can be used while standing
- Intended for use when working on edge areas
- Dimensions 100 mm x 200 mm



#### The relevant technical data sheets, safety data sheets and special application instructions must always be followed to the letter!