SEA-LINE BRAYT SO HAVY CUT & GLOSS



Technical information

Product components: Polishing compound S0 – one pack product

Volume: Single pack: 1 kg, 4,5 kg.

Product description : Sea-line S0 BRAYT is a

Sea-line S0 BRAYT is a highly effective polishing paste for gelcoats and industrial polyester varnishes (PE) and polyurethane varnishes (PU) which do not contain silicone. It quickly removes defects after sanding with sandpaper and guarantees obtaining an appropriate surface. It contains high-quality polishing minerals which guarantees quick removing of defects and obtaining gloss through a one-stage

process.

Recommended use: It is a universal product, appropriate for every kind of gelcoat, PE and PU

varnishes in the furniture industry and in the manufacturing of products made of composites. Thanks to an optimal composition, the product does not cause excessive heating of a surface, being easy to clean at the same time. By working

with S0 we save our time.

Cut level:

Gloss level 8 /10 6 /10

Physiochemical Characteristics:

Further Work:

Density: 1,49 kg/l Color: white

Preparing the surface: • Wash the work surface.

• sanding with a sandpaper of granulation :

o general sanding: <P500

o finishing sanding : P800 ÷ P1200.

Remove dust and degrease again.

Wash the work surface other contaminations with fresh water.

Method of application: Lamb wool, hard sponge,

Application conditions: Product works best when its temperature is $15 - 25^{\circ}$ C

Application: Apply compound on the surface to be treated (use lambs wool or hard sponge).

 Spread compound on the surface by machine with minimum RPM (800 to 1000).

Polish surface with medium pressure.

 Slowly increase RPM (1200 – 1500) until polish surfaces until the scratches have been removed.

increase RPM (max 1800) and polish to reach perfect gloss.

Change applicator to pad made from 100% natural lambswool (Type MM Sea-

Line® BRAYT) or a soft sponge and polish to reach perfect gloss. For increase

shine effect please use:

polishing compound S1finishing compound S2

to protect the surface use :

S4 Protect wax

S5 Quick wax

Storage: Storage in sealed container at $0 - 35^{\circ}$ C

Expiration date: 12 months from production date.

Quality Guarantee: Production, quality control, and the realization of deliveries fulfill the demands of

ISO 9001 and 14001 standards.

July 2018 1

All data in this document have been prepared for informational purposes. We can not take responsibility for the results of user actions over which we have no control. Responsibility of the user is to make the test sample and determine the suitability of the product for individual applications. Sea-Line do not take responsibility for any damages, or loss of profits associated with the improper use of the products.

All information is based on scrupulous laboratory research and many years of experience. Our position of market leadership does not free us from constant quality control of our products. However, we do not accept responsibility for the effects of improper use or storage of our products, or for the effects of using our products in any way contrary to the standards of good workmanship.

TROTON sp. z o.o. Zabrowo.