

# Product Sheet

## Interior Primer 178

## Interior Topcoat 578



### Minimum odor, maximum durable Interior Coating System

The **ALEXSEAL®** Interior Coating system has been specially designed for the interior areas of yachts, that need a high durability coating that provides high corrosion protection.

**ALEXSEAL® Interior Primer 178** protects all kinds of metal substrates, that are throughout the interior of a yacht. In areas that do not need a high gloss topcoat, **Interior Primer 178** can be a stand-alone primer. It is available in white and gray colors.

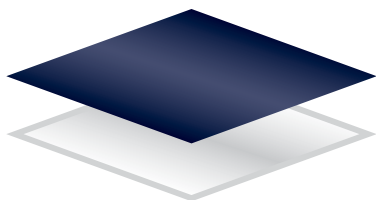
**ALEXSEAL® Interior Topcoat 578** comes in high gloss and is extremely durable and resistant to abrasion, solvents, chemicals, and hydraulic oils. It is available in **ALEXSEAL®** standard colors.

Both products have been approved by IMO Resolution MSC.307 (88)-(FTP-Code 2010) as marine paint with low flame spread characteristics.

Even under difficult application conditions **ALEXSEAL®** Interior products are easy to apply by spray, roller, or brush.

**Interior Topcoat**

**Interior Primer**



**Now available**  
Ask Your Local Sales Rep



### Your Benefits

- High corrosion protection
- Very high chemical & mechanical resistance
- IMO approved
- Fast drying and over coating times
- Minimum odor

#### Trade Names:

- ALEXSEAL® Interior Primer 178 (Mixing ratio 4:1 by volume)
- P1780 ALEXSEAL® Interior Primer 178 White
- P1783 ALEXSEAL® Interior Primer 178 Light Gray
- C1787 ALEXSEAL® Interior Primer Converter
- R1789 ALEXSEAL® Interior Primer Reducer Spray & Brush
- ALEXSEAL® Interior Topcoat 578 (Mixing ratio 4:1 by volume)
- N.... ALEXSEAL® Interior Topcoat 578 (Base Color)
- C6402 ALEXSEAL® Interior Topcoat Converter
- R6062 ALEXSEAL® Interior Topcoat Reducer
- R6068 ALEXSEAL® Interior Topcoat Reducer Slow

#### Use of ALEXSEAL® products

Please be note that all ALEXSEAL® products are intended for professional use only and the application process must be carried out by professional users in accordance with the respective material data sheets. The information contained in this data sheet as well as in any ALEXSEAL® material data sheet is based on our level of research and development. Revisal by the user with regard to the intended aim is necessary due to the diverse processing and application possibilities. In case of any doubts regarding the properties and use of our product, please contact your local dealer. Any liability on part of Mankiewicz for faulty applications and / or improper use and any damage arising thereof is expressly excluded whether based on warranty, contract law, torts, negligence, strict liability, misrepresentation or any other area of law except as required by mandatory applicable law.

#### Mankiewicz Coatings LLC

1200 Charleston Regional Parkway  
Charleston, SC 29492, USA  
Tel. +1 843 654 7755

Instagram: [instagram.com/alexsealpaint](https://www.instagram.com/alexsealpaint)  
Facebook: [fb.com/AlexsealYachtCoatings](https://www.facebook.com/AlexsealYachtCoatings)

#### Mankiewicz Gebr. & Co.

Georg-Wilhelm-Strasse 189  
21107 Hamburg, Germany  
Tel. +49 40 751030

[WWW.ALEXSEAL.COM](http://WWW.ALEXSEAL.COM)