



MARINE DIVISION

MARINE RACK

M25992 MARINE RACK

The **Marine Rack** is an assortment of **Vinyl Coat** and other **SEM Marine** products designed to restore the look of marine vinyl and plastic.

Contains all 25 **Vinyl Coat** colors and associated prep products

Includes both **Engine Paint** colors

Professional display promotes sales

DIMENSIONS

Height: 61 inches
Width: 25 inches
Depth: 22 inches
Capacity: 240 cans



PRODUCTS INCLUDED

Vinyl Coat™
16 oz. Aerosol
Quantity: 50
(2 of each color)

Engine Paint
16 oz. Aerosol
Quantity: 4
(2 of each color)

SEM Soap
16 oz. Tube
Quantity: 2

Plastic & Leather Prep
16 oz. Aerosol
Quantity: 2

Vinyl Prep
16 oz. Aerosol
Quantity: 4

Tac Free
16 oz. Aerosol
Quantity: 2



**LEARN
MORE**

semproducts.com/marine



BASIC STEPS FOR REFINISHING A VINYL SEAT

For detailed instructions on how to use **Vinyl Coat™** on boat seats, go to semproducts.com/boatseats and refer to the Technical Data Sheet

Step 1

Clean with a mildew cleaner and **SEM Soap**.



SEM Soap

A mild abrasive cleaner used as the first step in refinishing flexible substrates.

Part No: 39362
16 oz. Tube

**MATERIAL
COST**

\$5⁶⁷

Step 2

Prep with **Vinyl Prep**.



Vinyl Prep

A strong solvent blend critical to refinishing vinyl.

Part No: 38343
16 oz. Aerosol

Part No: 38344
Cone Top Quart

**MATERIAL
COST**

\$3⁷⁵

Step 3

Mask seat, then spray with **Vinyl Coat**.



Vinyl Coat™

A line of elastomeric aerosol coatings to match, restore or change the color of most marine vinyl and plastic surfaces.

Part No: M25003 – M25243
Available in 25 colors
16 oz. Aerosol

**MATERIAL
COST**

\$21⁹⁶



Watch the video to see how this old seat was made new using **Vinyl Coat**.
semproducts.com/boatseats



**MATERIAL REFINISHING COST
FOR A SINGLE SEAT**

✓ **\$31³⁸**

VS

**NEW SEAT COST
\$495⁰⁰**