

# FREEDOM<sup>®</sup> MARINE

≡ CERAMIC GRAPHENE PROTECTION ≡  
APPLICATION INSTRUCTIONS



**BEFORE YOU START:** Move watercraft to a shaded area out of direct sunlight before applying the protectants. The surfaces to be treated should be free of all defects or damage and cool to the touch before application. You will need the following supplies:

- Clean microfiber towels
- Foam applicator pad (optional)
- Safety glasses
- Nitrile gloves

## CARPET & FABRIC PROTECTANT

**IMPORTANT:** *Because of its long dry time, this product should always be applied first.*

### STEP 1

With carpets vacuumed, apply a fine mist spray of NanoCure<sup>®</sup> Carpet & Fabric Protectant to all interior carpet and fabric surfaces.

**NOTE:** *Do not saturate the interior carpet and fabric surfaces. Never use a trigger sprayer that has been used to apply any other NanoCure protectant.*

### STEP 2

Allow 20-45 minutes for sealant to completely dry before delivering watercraft.

**NOTE:** *Environmental conditions like temperature, humidity and ventilation may affect dry time.*

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## CERAMIC GRAPHENE SPRAY-ON EXTERIOR PROTECTANT

### STEP 1

Begin with a **clean, dry** or **wet** vehicle. Shake product well before using.

**NOTE:** *Never use a dirty microfiber towel, applicator sponge, polishing pad, or trigger sprayer that has been used to apply any other chemical.*

### STEP 2

Apply a fine mist of NanoCure<sup>®</sup> Ceramic Graphene Spray-On Exterior Protectant on the microfiber towel or foam applicator pad and wipe down all painted, gel-coated, fiberglass and aluminum surfaces as well as textured black plastic panels and moldings.

**NOTE:** *Do not apply protectant on engine component, or any mechanical part, as well as surfaces that become hot when operating the watercraft.*

### STEP 3

Using a **clean, dry** microfiber towel, wipe the treated surfaces to remove all excess protectant. Use a second **clean, dry** microfiber towel to hand buff the treated surfaces to remove any remaining streaking or hazing.

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## LEATHER & VINYL PROTECTANT

### STEP 1

Spray a fine mist of NanoCure<sup>®</sup> Leather & Vinyl Protectant onto a **clean** microfiber towel, foam applicator pad or sponge and apply to the watercraft's leather, vinyl, dashboard and plastic surfaces.

**NOTE:** Do not apply protectant to any clear, plastic lenses. Never use a dirty microfiber towel, applicator sponge, polishing pad, or trigger sprayer that has been used to apply any other NanoCure protectant.

### STEP 2

Wipe off any excess product with a **clean, dry** microfiber towel.

**AFTER APPLICATION:** Allow protectants to cure for at least 30 minutes before delivering the watercraft to the customer. Advise the customer to avoid exposing it to harsh chemicals, car washes, sprinklers and tree sap for at least 24 hours.



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