

APPLICATION



Wash and completely dry surfaces to be coated. Completely dry surfaces.



Clean the surface using 50% IPA or approved pre cleaner in a trigger sprayer. Mist the paint then wipe down with a microfiber towel to remove all wax, silicone, and residues.



Gently shake container for 30 seconds. Apply with a HVLP detail spray gun with .8mm tip or siphon fed detail spray gun with fine tip to medium



Wait 60 minutes before moving. Wait 48 hours before submerging in water.

XTREME

CERAMIC NANO COATING

PRODUCT OVERVIEW



The marine environment is unforgiving so we created System X Xtreme - our premiere spray-applied marine coating. The high corrosiveness of salt, UV rays, acids, alkalis, exhaust and algae/shell contaminants can cause structural and cosmetic damage that impair your craft's performance and ruin its appearance. Harnessing the most durable ceramic technology available, Xtreme is our best performer against friction, heat, and solvents. Able to withstand heat over 1000 degrees, Xtreme is highly mar resistant, and needs to be applied in a controlled environment with a 24-hour dry time.

The extreme gloss finish will not yellow, crack, peel or delaminate through years. Upon application you can have the utmost confidence that your vessels will be rendered virtually immune to the adverse weathering effects of both underwater and above-water environments, conditions, and elements. For the ultimate marine protection, look no further.



TECHNICAL DATA

EFFECTIVENESS	Up to 2 years in most marine applications
PENCIL HARDNESS	9H
APPLICATION	HVLP touch up gun with 0.8mm tip
BOTTLE SIZE	275 mL, 4L
SHELF TIME	1 years from shipment date when unopened and stored dry at 18°C (64°F) to 23°C (73°F)
APPEARANCE	Clear / HighGloss
FILM THICKNESS	.5 - .7 mil
CHEM. RESISTANCE	Outstanding
TEMP. RESISTANCE	> 538°C (1000°F)
SALT SPRAY	(ASTM B117) @ 35°C (95°F), 5% salt concentration, > 400 hrs to first signs of corrosion
ADHESION CROSS-CUT TAPE	(ASTM D3359) 5b (0%, none)
MANDREL BEND	(ASTM D522) 0% @ 180° rotation
IMPACT	(ASTM D2794) 80/80 in/lbs
COVERAGE	36 sq feet (3.34451 sq meters) per 100ml
DRY TIME	40 minutes
CURE TIME	Initial cure in 4 hours, full cure in 3 days