



Hull Maxx™ is the most revolutionary, superior, high performance, clear, environmentally friendly, foul-release product on the market today that provides safe alternatives to commonly used heavy, ablative, polluting bottom paints. Hull Maxx™ is trusted globally for high quality, environmentally safer coating product.

REVOLUTIONARY ADVANCED TECHNOLOGY | CLEAR | FOUL RELEASE | EASY TO APPLY | HYDRODYNAMIC | DURABLE | IMPERMEABLE BARRIER COAT | PRESERVE YOUR HULL DESIGN | 100% NON-STICK BARRIER | ECO FRIENDLY | DECREASED DRAG | INCREASED FUEL ECONOMY | INCREDIBLY EFFECTIVE | MADE IN USA

CASE STUDY

HULL MAXX™ APPLICATION

MV Marine MITO 31 & MITO 45

MITO 31

APPLICATION DATA

VESSEL TECHNICAL DATA

- Length overall: 9,35 m
- Max beam: 3,30 m
- Engine: Mercury
- Dry weight: 1900 kg
- Transmission: Outboard

HOT-COATED*

HULL MAXX™ USED:

- 2x 964ml Hull Maxx™ (precisely 1 + 1/2)

MITO 45

APPLICATION DATA

VESSEL TECHNICAL DATA

- Length overall: 13,50 m
- Max beam: 4,18 m
- Engine:
- Dry weight: 4800 kg
- Transmission: Outboard

HOT-COATED*

HULL MAXX™ USED:

- 3x 964ml Hull Maxx™

*Hot-Coated: Applied over fresh layer of antifouling. In this case you don't need to apply Adhesion Promoter Primer!



BENE FITS

- Increased vessel performance
- Increased fuel efficiency
- Less maintenance cost
- Easy to apply
- Multi-season protection





MITO 31

MITO 45

