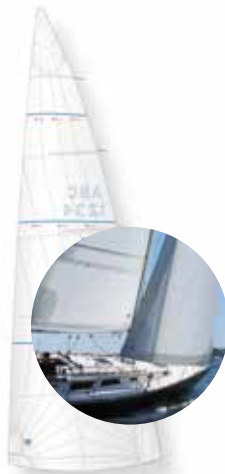




GO BEYOND™

# NIPC™ PANELED CLOTH

North Sails has a long tradition of making dacron sails since the fiber was first introduced as a sailcloth in the 1950's. Today we control every aspect of the cloth manufacturing processes – using our experience to ensure the highest quality products for both cruising and racing applications.



CRUISING

RACING

## CROSS-CUT

For Everyday Use And All-Purpose Sailing

## RADIAN

Low-Stretch Performance In Woven Polyester Sails

## DOWNWIND

Lighter, Stronger, More Stable Spinnakers And Gennakers™

# NIDL™ PANELED LAMINATE

North Panel Laminate sailcloth is produced using the most advanced laminator in the world. Our machine was designed by our own materials engineers and purpose-built for laminating sailcloth. North Sails has been manufacturing exclusive cloth in our Sri Lanka facility since 2010.



CRUISING

RACING

CRUISING

## TOUR

Aramid-Enhanced Cruising Sails

## SPORT

Paneled Sail Racing Performance

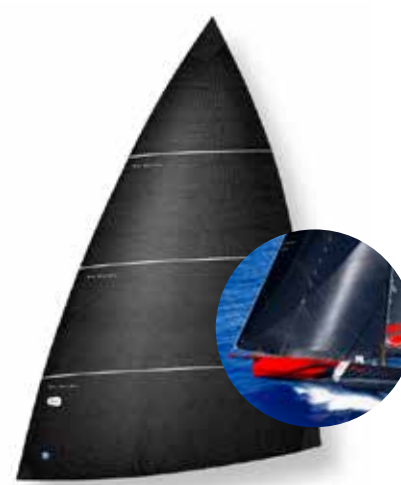
## DOWNWIND

Reaching Sails For Point To Point Performance

# 3Di™

## MOLDED COMPOSITE

3Di™ is a unique, patented sailmaking technology that produces the world's fastest and most durable sails. 3Di sails mirror the balanced load bearing and shape holding of a rigid airfoil wing. They are composed of ultra-thin unidirectional spread filament tapes, pre-impregnated with thermoset adhesive, arranged in a complex multiple-axis array, and three-dimensionally molded into a one-piece, flexible composite membrane.



CRUISING

RACING

### **NORDAC**

The Dacron Cruising Sail Reinvented

### **OCEAN**

A New Class of Superyacht Cruising Sails

### **ENDURANCE**

Around the World or Around the Race Course

### **RAW**

The Pure Performance, Boatspeed Benchmark

### **DOWNWIND**

3Di Composite Sailmaking, Now Available Downwind