DEX
NYLOCORE

WATERPROOF®

Product insight

20261010



POSITIONING AND SALES TRAINING

The D8X Nylocore brings premium Waterproof quality to a wider range of divers. By combining one of our most durable materials with a streamlined feature set, we've achieved a highly accessible price point. Make no mistake—this isn't a budget compromise, but a serious Waterproof drysuit built for extreme durability, essential functionality, and unbeatable value.

- WATERPROOF QUALITY
- WATERPROOF ACCESSIBLE
- BUILT TO LAST

D8X NYLOCORE

Product profile — Waterproof quality made more accessible

BUILT TO LAST | ESSENTIAL FEATURES | ACCESSIBLE PRICE

CORE BENEFITS

Durability



LOW — HIGH

Durable material

Feature level



ESSENTIAL — ADVANCED

Focused feature set

Comfort / flexibility



LOW — HIGH

Reliable everyday comfort

Modularity / upgrade potential

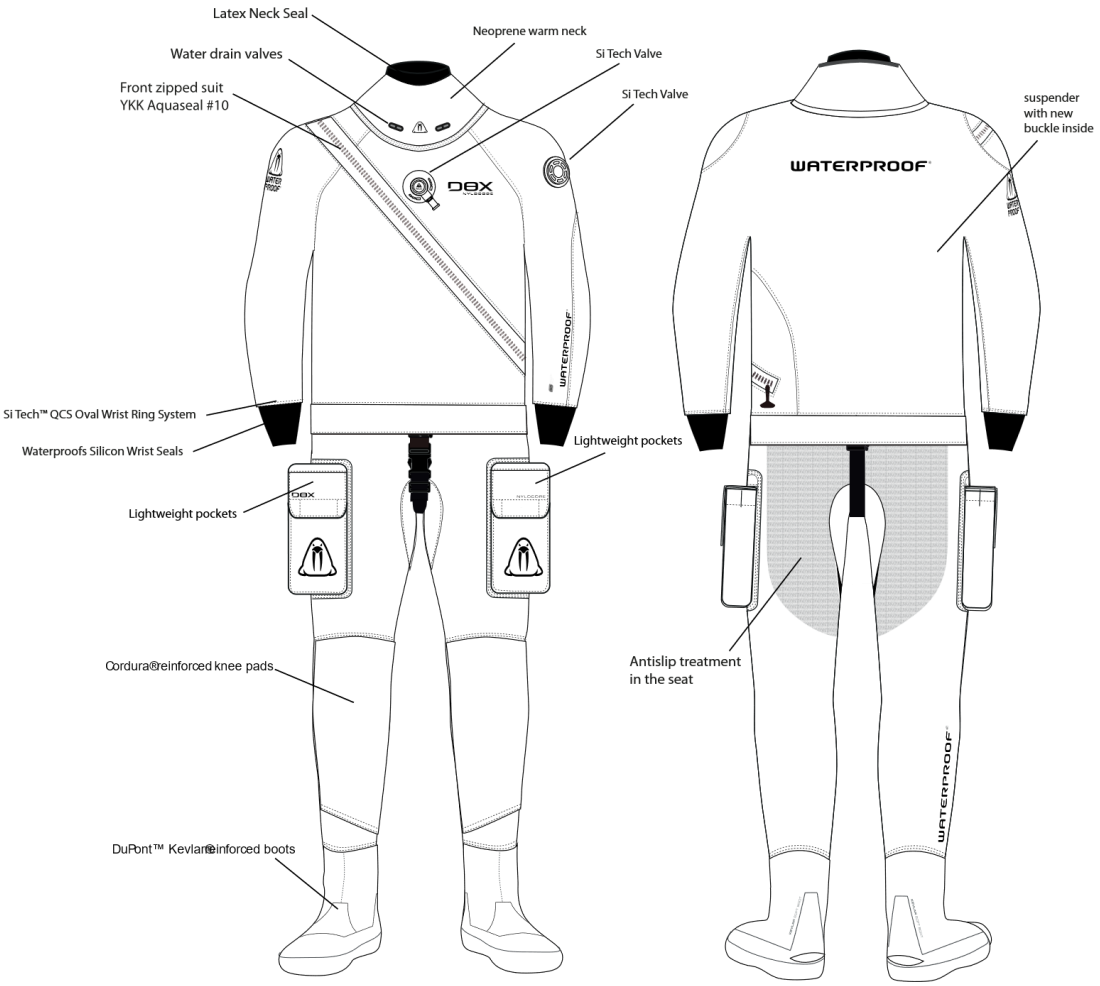


LOW — HIGH

Room for pockets and future variants

KEY PRODUCT FEATURES

- *Nylocore Tri-Lam fabric*
- *Front zipped suit*
- *YKK Aquaseal #10*
- *Latex Neck Seal*
- *Neoprene warm neck*
- *Si Tech™ QCS Oval Wrist Ring System*
- *Waterproofs Silicon Wrist Seals*
- *Ultima dry glove system compatible*
- *Si Tech Valves*
- *Cordura® reinforced knee pads, 500 Denier.*
- *Antislip treatment in the seat*
- *DuPont™ Kevlar® reinforced boots*
- *Lightweight pockets*
- *Inflation hose, adjustable integrated suspenders, spare silicone seal set, zip lubricant and user manual.*
- Waterproof Hand-Applied Seam Taping
- Precision-Tailored Stitching
- 3D Anatomically Shaped Fit



TARGET CUSTOMER

D8X NYLOCORE is relevant for:

- *New drysuit customers*
- *divers who value durability over extra features*
- *dive schools, clubs and rental programs*

(It should not be positioned only as a school or rental suit)



MATERIAL POSITIONING

Different drysuit materials support different customer needs. The goal is not to present one material as universally better than another, but to explain how each material supports the right balance of durability, mobility, comfort, protection and value.

D8X Nylocore combines a durable Nylocore Tri-Lam main fabric with Kevlar® reinforcements. The product story should explain how each material is used in a specific area to support durability, protection and long-term use.

NYLOCORE TRI-LAM

The main D8X suit material. It provides the durability-focused base construction and carries the core Nylocore product identity.

Relevant for:
Main suit construction where durability, reliable performance and a robust drysuit platform are priorities.

CORDURA®

Used as targeted reinforcement in the knee area, where repeated contact and abrasion are more likely to occur during normal use.

Relevant for:
High-wear areas where practical abrasion resistance and added protection are useful.

KEVLAR® / ARAMID

Kevlar® reinforcement in high-wear areas of the D8X boots for enhanced durability.

Relevant for:
Boot areas where additional reinforcement supports demanding everyday use.



HYBRID MATERIAL STRATEGY
The strongest product solution is often a combination of materials. By placing the right material in the right area, a drysuit can be optimized for a specific target group, price position and performance need. This supports a clearer product range where each suit has a defined role, and where the material choice supports the intended customer, use case and price point

PRODUCT PICTURES



PRODUCT PICTURES

