





DIMENSION-POLYANT's Cruising Laminates were designed for demanding blue water sailors. They combine technical efficiency, durability and easy

handling. The special UVM<sup>™</sup> coating provides a high resistance against UV and mildew. The new DCX line is a further development of our successful and well proven DC laminates. The core Polyester scrim gains off-threadline support with the insertion of a 9° X-Ply and is encapsulated between two layers of film. The outer taffetas provide a smooth surface and high abrasion resistance. The DCX line is available in various weights and is suitable for most Head- and Mainsails.



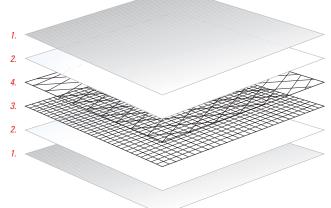




# OCX-Line







- Woven taffeta coated with UVM finish protects against abrasion, provides UV stability and minimizes mildew groth.
- 2. Two-layer film for optimized adhesive bonding and low strech
- 3. Strong warp/fill construction for high tear strength and warp tability

4. 9° X-Ply

## Optimum durability and stretch resistance for high performance cruising sails

#### • HIGHEST QUALITY, HIGHEST TENACITY YARNS & FIBERS

The fibers in DIMENSION-POLYANT woven fabrics are engineered from highquality, high-tenacity yarns

#### CONSISTENT CHEMICAL MAKEUP IN FINISHING

Continual research and development with the world's best raw materials results in optimized coatings and finishes

#### CONSISTENT SPECS

Start-to-finish control over the weaving and finishing processes means consistent stretch and firmness specs

#### • FLATNESS

Wide-width looms designed specifically for sailcloth and climate-controlled weaving plant results in flat, straight fabrics

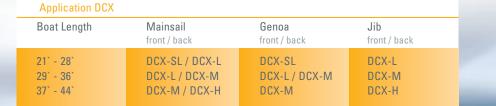
### • IN-HOUSE CONTROL OF DESIGN, WEAVING & FINISHING

Total control of every step in the sailcloth manufacturing process gives DP wovens consistent top performance

## • WORLD'S LARGEST MAKER OF WOVEN POLYESTER

DIMENSION-POLYANT has more worldwide woven polyester fabric design, testing, construction, and finishing facilities than any other sailcloth producer

- improved elongation resistance
- excellent diagonal stability
- highly resistant surfaces
- UV stabilisation
- mildew protection



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