

MEGAFEND Mooring Products

Every normal superyacht inflatable fender is made of PVC or Hypalon.

Hypalon is with abrasion a little bit better than PVC.

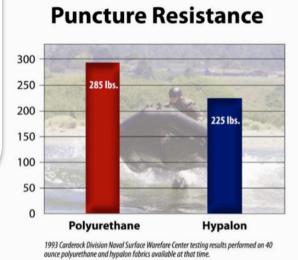
But now Megafend has a new material:

Polyurethane, which is much stronger than hypalon!

All Megafend fenders (also the PVC)) **are welded** instead of glued.

Abrasion Resistance (Total cycles before scrim breakthrough.) 25,000 20,000 15,000 (Testing stopped at 25,000.) Fabric Face Fabric Back Testing done in compliance with NAVSEA T9008-CV-SBS-010: Specification for Building Combat Rubber Raiding Craft. ASTM test methods include D413, D751, M5306.

Products for professionals!



Seam Peel Strength 72 lbs. per inch 30 10 lbs. per inch 10 lbs. per inch 10 lbs. per inch After 42 days of Immersion at 70° C Testing done in compliance with NAVSEA T9008-CV-SBS-010: Specification for Building Combat Rubber Raiding Craft. ASTM test methods include D413, D751, M5306.

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Seam Sheer Strength

500
500
500
400
400
408 lbs.
per 2"
510 lbs.
per 2"
Glued
Hypalon

Initial Seam
Sheer Strength

After 42 days of Immersion at 70° C

Testing done in compliance with NAVSEA 19008-CV-SBS-010: Specification for Building Combat Rubber Raiding Craft. ASTM test methods include D413, D751, M5306.