

Plastics for Marine Construction



BENEFITS OF PLASTIC:

- Energy absorbing materials to protect ships and marine facilities
- Impact and abrasion resistant
- Low friction surfaces
- UV stabilized grades for long-term use in outdoor environments
- Won't rot or corrode
- Easy to fabricate and easy to install
- Does not require painting
- Highly visible

Engineering materials to fulfill your needs

Curbell Plastics has an extensive inventory of plastic materials including UHMW-PE (ultra high molecular weight polyethylene) engineered for use in the most demanding marine construction projects.

Plastics are used for a wide range of marine construction applications including dock fender pads, pile guards, and anti-skid walkways.

Material selection, expert advice

"Curbell delivered UHMW dock fender panels - completely fabricated and ready for installation - right to our jobsite. The panels were machined exactly to our specifications and delivered right on time."

– Curbell Customer Feedback

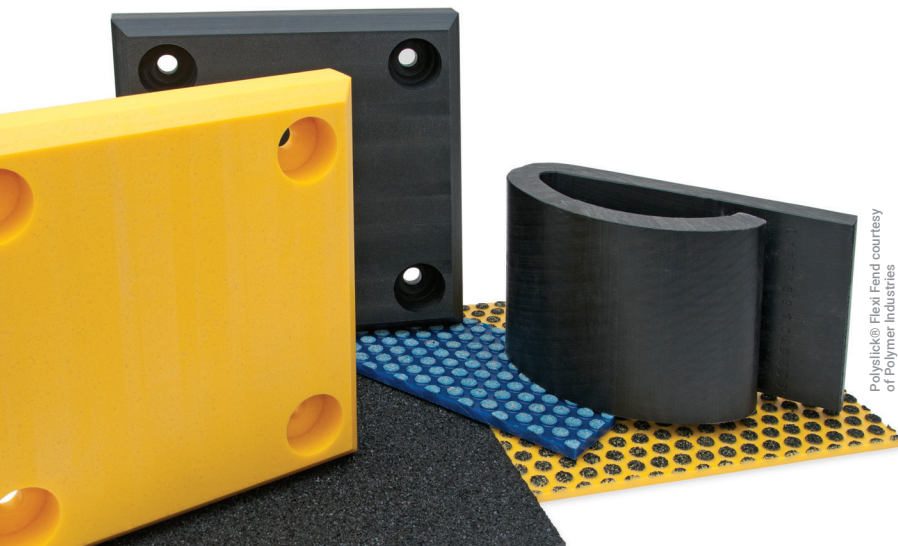
TYPICAL APPLICATIONS:

- Bumpers
- Dock fender pads
- Facings
- Flexible fenders
- Pile guards
- Rub rails
- Walkways and gangplanks

COMMON MATERIALS:

- Anti-skid sheet for walkways and gangplanks
- HDPE
- Plastic lumber
- Polyslick®
- Polystone® M Megasheet™
- UHMW
(virgin, reprocessed, cross-linked)
 - standard colors: black, yellow
 - custom colors available

Curbell partners with US manufacturers who comply with the "Buy America Act" and the "Buy American Act".



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PLASTICS

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