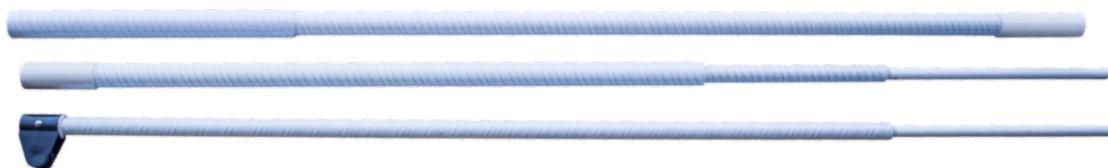


DOCK EDGE ^{4E}

CMP
CMP Group Ltd.

Supreme EZ-Stow Mooring Whips

Protect your boat from wind and wake damage with confidence.



Key Benefits

- **Spring-Action Safety**
Fiberglass whips flex to keep your boat safely distanced from the dock, reducing risk of hull damage from wind and wake.
- **Durable Construction**
Solid fiberglass rods wrapped in triple-layer, cross-wound fibers for exceptional UV, heat, and cold resistance.
- **One-Handed Setup**
Unique tensioner allows for fast and simple line adjustment.
- **Season-Ready Storage**
Whips disassemble quickly for compact, hassle-free off-season storage.
- **All-Inclusive Kit**
Includes mounting hardware and spring lines for a complete, ready-to-install solution.

Ideal For

- Non-tidal docking areas.
- Crafts up to 21 ft (6.4 m) with a weight capacity up to 4000 lbs (1814 kg).
- Owners seeking an easy-to-store, season-ready docking system.

Specifications

- **PID:** DE3330F
- **Length:** 10 ft (3.7 m)
- **Packed size:** 4 ft (1.2 m)
- **Kit Includes:** 2 whips, mounting hardware, spring lines

Choose Your Perfect Mooring Whips!

Model	Suitable For	Best Used In
DE3100F DE3200F	• Small runabouts • Jet Skis / PWC • Jon boats • Inflatables • (DE3200F also fits small fishing boats)	• Calm to light-wake environments
DE3330F	• Small to mid-size runabouts • Jet Skis / PWC (multiple) • Light fishing boats	• Light-moderate wake areas • Seasonal storage convenience
DE3400F DE3450F DE3120F	• Bowriders • Center consoles • Small cruisers • Pontoon boats • Deck boats	• General lake and marina conditions
DE3600F DE3650F	• Cabin cruisers • Large center consoles • Walkarounds • Large pontoons & tritoons • Small yachts • Smaller flybridge boats	• Moderate to heavy wake/tide zones • Saltwater docks with frequent traffic
DE3800F DE3850F	• Large yachts • Sportfishers • Express cruisers • Liveaboard trawlers • Large flybridge / sedan bridge boats	• High wake/tide environments • Commercial marinas or open-water slips • Protecting high-value vessels