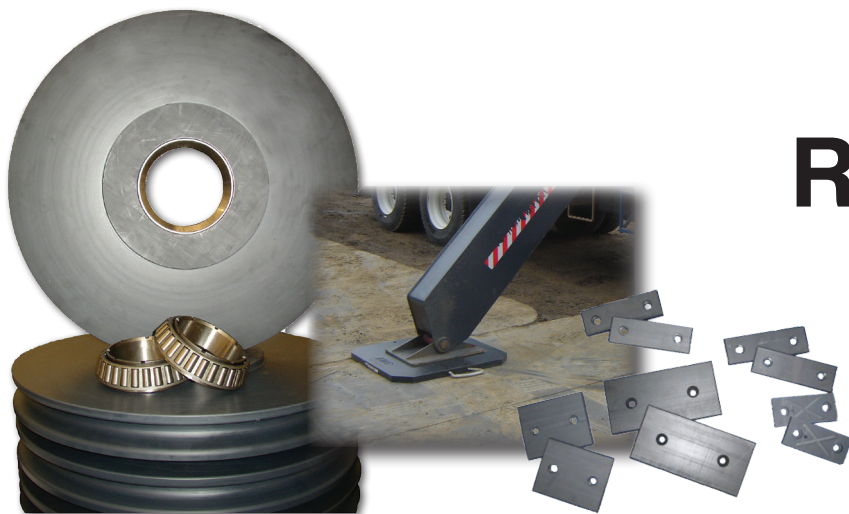




## **PLASTIC & RUBBER SOLUTIONS FOR:**

**Wear Pads • Bushings • Sheaves & Pulleys • Outrigger Pads  
Stairs, Treads & Grating • Glazing • Rebar Caps • Bridge Bearing Pads  
Wall Cladding • Retaining Structures • Non-Skid Surfaces • Cross-Over Mats  
Pile Driving Pads • Guide Troughs • Gears • Seals • Impact Absorbing Pads  
Chain Channel • Springs • Chain Sprockets • Pins & Hooks • Bumper Pads**



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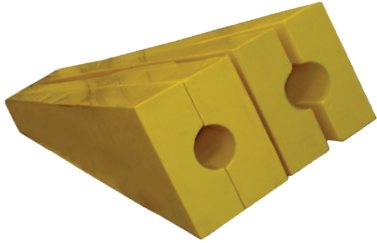
## OUTRIGGER PADS

Lighter and longer lasting than plywood or steel, Redco™ UHMW Outrigger Pads stand up to harsh weather and extreme environments to protect you and your equipment from costly accidents.



## CABLE SHEAVES

Redco™ Nylon cable sheaves offer high load bearing capabilities (up to 4000 PSI), are light weight, self lubricating, and have a low coefficient of friction. Redco™ Nylon is easily machined and is an outlasting, outperforming replacement for traditional materials.

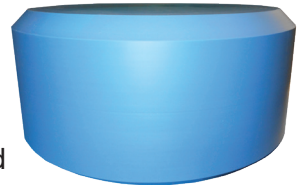


## CABLE PROTECTORS

Cable protectors made from Redco™ Polyurethane protect costly cables. Due to their remarkable impact and abrasion resistance, parts made from Redco™ Polyurethane will often outwear rubber, plastic, and metal by 20 to 1.

## PILE DRIVING PADS

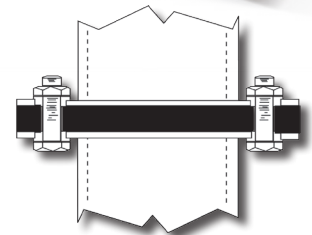
Cushion pads absorb hammer shock while transferring the striking force into the pile. Placed within the helmet, Redco™ Pile Driving Pads reduce the wear and stress on the hammer by absorbing the shock, minimizing breakdowns and downtime and also protecting the pile.



## SVI PADS AND ELASTOMERIC BEARINGS

The Redco™ Dynamex™ rubber and polyurethane product series represents engineered load bearing products for a variety of applications in construction and industrial design. Redco™ Dynamex™ products conform to CAN/CSA, AASHTO, AREMA and OPSS standards and are available in a wide range of configurations.

Redco™ pre-engineered impact shock isolation pads (Redco™ S.V.I Pads) are designed to absorb impact or shock energy, reduce noise transmission and absorb vibration; including tremors that are transmitted into the supporting structure.



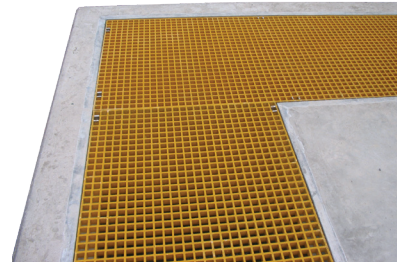
## POLYCARBONATE ROOFING

Redco™ Polycarbonate is easily worked, molded, and thermoformed; as such, polycarbonate is very widely used in modern manufacturing. Features such as temperature resistance, impact resistance, and optical properties make Redco™ Polycarbonate the perfect choice for industrial and commercial applications.



## WALKWAYS, PLATFORMS, GRATING & STAIRS

Redco™ FRP Grating & Platforms provide durability with extremely high strength and stiffness. Due to its high load capacity it can be used with confidence in applications where wide support spans are required.



For more information on Redco™ products please call:  
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