



# RASMUSSEN

## Wire Rope & Rigging Co.

### Equipment Company



#### Seattle Office

8727 5th Ave S.  
P.O. Box 81206  
Seattle, WA 98108  
Tel: (206) 762-3700  
(800) 227-7920  
Fax: (206) 762-5003

wiresales@rasmussenco.com  
equipmentsales@rasmussenco.com  
info@rasmussenco.com

**www.rasmussenco.com**

#### Gulf Coast Office

2220 Engineers Road  
Belle Chasse, LA 70037  
Tel: (504) 392-0442  
Fax: (504) 392-0107

## TABLE OF CONTENTS

Below the Hook Lifting Devices.....	43	Slings	
Blocks and Balls.....	40	Boat Lifting Slings .....	14
Chain Attachments and Slings		Nylon Web Slings .....	12
GrabiQ Chain Slings .....	16-17	Polyester Round Slings.....	13
Grade 80 Chain Attachments .....	18-19	Synthetic Ropes	
Cargo Securement .....	15	General Purpose Synthetic Ropes .....	37
Equipment		High Performance Synthetic Ropes .....	36
Hoists, Winches, & Barge Equipment .....	44	Twin-Path™ Products .....	4-11
Fall Protection .....	42	Wire Rope	
Hand Hoists and Pullers .....	41	Premium Value Wire Ropes .....	31
Shackles		Rotation Resistant Crane Ropes .....	32
Anchor Shackles.....	27	Specialty Ropes.....	34
Crosby Shackles .....	20-26	Specialty Small Ropes.....	35
Specialty Shackles .....	30	Tower Crane Specialty Ropes .....	33
Towing Shackles.....	28-29	Wire Rope Accessories .....	39
		Wire Rope Attachments .....	38
		Wire Rope Slings.....	1-3

## CAUTIONS or WARNINGS

All ratings shown in this literature are based upon the items being new or in "as new" condition. Some products show nominal breaking strengths and must have the required design factor applied to calculate the catalog rating. Catalog ratings are considered to be the greatest load that should be applied to the item; therefore, any shock loading must be considered when selecting the item for use in a system.

The products shown in this literature are subject to wear, misuse, overloading, corrosion, deformation, intentional alteration and other usage factors which may necessitate a reduction in a product's Rated Capacity or a reduction in its Design Factor. Therefore, it is recommended that all products be regularly inspected to determine their condition as a basis for deciding if the product may continue to be used at the catalog assigned working load, used at a reduced design factor, or removed from service.

All details in this catalog are believed to be correct, but without any guarantee. It is the customer's responsibility to determine the suitability of the equipment to its intended use, including all industry regulations and guidelines. All dimensions are in inches and weights are in pounds – unless otherwise stated.