













WITH CROSBY'S NEW SLING SAVER LINE OF HARDWARE, YOU WILL GET THE FULL RATED STRENGTH OF THE SLING AND EXTEND ITS LIFE

Recommended Application Chart		
Application	Use	Comments
Web Slings, connect to Pad Eye, Eye Bolt, or Lifting Lug.	S-281 Sling Saver Web Sling Shackle - page 79 	Always Insure Rated Working Load Limits are greater than the load placed on the fitting.
Web Slings or Roundslings, connecting to Pad Eye, Eye Bolt, or Lifting Lug.	S-253 or S-252 Sling Saver Shackle - page 80 	
Connect two S-252 or S-253 Sling Saver shackles together.	S-256 Link Plate - page 81 	
To keep the load centered on the Pin, thus keeping the sling positioned correctly in the shackle bow.	S-255 Spool - page 81 	
Web Slings or Roundslings connecting to Master Links, Rings, or Crosby 320N Eye Hooks.	S-280 Sling Saver Web Connector with spool - page 78 	
Web Slings or Roundslings connecting to Grade 8 Chain.	S-282 Sling Saver Chain Connector with spool - page 83 	
High Strength, High Capacity Web or Roundslings.	WS-320A Web Sling Hook - page 82 	
Choking with Web Slings or Roundslings.	S-287 Sliding Choker Hook - page 83 	
Master Links or Master Link Assembly to be sewn into eye of Web Sling or attached utilizing web connector.	Welded Master Link A-344 and Master Link Assembly A-347 - page 209 	
Web Sling being used to lift die blocks, or other equipment where standard Hoist Rings are used.	HR-125 W - page 158 	
Connecting High Performance slings to master links or eye hooks and to other High Performance slings.	S-237 or S-238 High Performance Connectors - page 84 	
Wide Body Shackles greatly improve wearability of wire rope slings.	G-2160 "Wide Body" Shackles - page 69 	
Crosby Sling Saver hardware meets the requirements for minimum stock diameter or thickness and effective contact width shown in the recommended standard specification for synthetic Polyester Round Slings by the Web Sling and Tie Down Association. WSTDA-RS1 (revised 2001).		