



**NOTE:** Straight Running Friction = 1.5% of movement weight  
 ~ Chain carrying capacity depends on length of system, vertical and horizontal curves, etc.

\* CONVEYOR CHAIN SOLD IN 10' LENGTHS  
 \* MACHINED BALL BEARING DESIGN

Contact **BRIDGEVEYOR** for load carrying capacity of chain for each system

2	SSC-250	STAINLESS STEEL VERTICAL CHAIN LINK (PENDANT)	20
1	SSC-250	STAINLESS STEEL HORIZONTAL CHAIN LINK	20
ITEM	PART NO.	DESCRIPTION	QUANTITY

**BRIDGEVEYOR**  
**OVERHEAD SYSTEMS LTD.**

www.bridgeveyor.com

**DRAWING FOR CONCEPT PURPOSES ONLY**  
**DIMENSIONS MAY VARY**

A	02/06/03	INITIAL RELEASE	AB
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DRAWN BY	R.G.	DRAWING NAME:	STAINLESS STEEL CONVEYOR CHAIN
DATE	JANUARY, 2003	PART NUMBER:	SSC-250
APPR'D BY		DRAWING NUMBER:	
SCALE	NTS		