

Steel-Tex Stage Sling

Galvanized Aircraft Cable Core round sling 400°F temperature resistant for secure and discreet rigging



Item Name short	Weight Net [lbs]	WLL Vertical [lbs]	Length [ft.]	WLL Choker [lbs]	WLL 90° Basket lbs [lbs]	Weight per Foot [lbs/ft]	Minimum Length [ft.]
ST90X3	1.8	8400	3	6700	16800	0.6	3.0
ST60X3	2.1	5300	3	4200	10600	0.70	1.5
ST90X4	2.4	8400	4	6700	16800	0.6	3.0
ST60X4	2.8	5300	4	4200	10600	0.70	1.5
ST90X6	3.6	8400	6	6700	16800	0.6	3.0
ST90X9	3.6	8400	9	6700	16800	0.6	3.0
ST60X6	4.2	5300	6	4200	10600	0.70	1.5
ST60X9	6.3	5300	9	4200	10600	0.70	1.5

Item Name short	Approx. Width At Load [in]	Approx. Body Diameter Relaxed [in]
ST90X3	-	-
ST60X3	1.25	0.50
ST90X4	-	-
ST60X4	1.25	0.50
ST90X6	-	-
ST90X9	-	-
ST60X6	1.25	0.50
ST60X9	1.25	0.50

ORDER NUMBERS[Global Item Number/Local ERP Number SSUS]

WLL Vertical	3 ft.	4 ft.	6 ft.	9 ft.
5300 lbs	2012782 ST60X3	2024363 ST60X4	2013989 ST60X6	2014088 ST60X9
8400 lbs	2012783 ST90X3	2024365 ST90X4	2024366 ST90X6	2034175 ST90X9

■ Main Material	Steel
■ Color	Black
■ Temperature Range	-40°C bis +100°C
■ Packaging Unit (PU) Content	1

SpanSet, Inc.
3125 Industrial Drive
Sanford, NC 27331
United States of America
800-334-7505
info@spanset.com
www.spanset.com



Subject to technical changes. All rights reserved. No part of this Technical Data Sheet may be reproduced in any form (print, photocopy, microfilm or any other process) or processed, duplicated or distributed using electronic systems without the written permission of SpanSet. This Technical Data Sheet has been prepared with due care; SpanSet accepts no liability for errors or omissions. © SpanSet, Inc. - USA

**SpanSet
Certified
Safety**