

GENESIS

RESCUE SYSTEMS

S 45XL SPREADER

ART.105.930.5

SPECIFICATIONS:

LENGTH (in/mm):	36.8/935
WIDTH (in/mm):	8.5/215
DEPTH (in/mm):	8.5/215
WEIGHT (lbs/kgs):	36.6/16.6
SPREADING DISTANCE (in/mm):	24/600
OPERATING PRESSURE (psi/bar):	10,500/720
MAX SPREADING FORCE (lbf/KN):	38,250/170
MAX PULLING FORCE (lbf/KN):	9,700/43
NFPA COMPLIANT:	YES
NFPA 1936 LSF (lbf/KN):	8,093/36
NFPA 1936 HSF (lbf/KN):	10,903/48.5
NFPA 1936 LPF (lbf/KN):	6,407/28.5
NFPA 1936 HPF (lbf/KN):	8,992/40
SHIPPING WT (lbs/kgs):	50/22.7
BOX SIZE (ft ³ /M ³):	2.16/.061
BOX DIMENSIONS (in/mm):	36 x 11.5 x 9 914 x 292 x 229



Features: Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The tips on the S45-XL spreader are forged steel. The S45-XL has a folding "D" handle that can be folded out of the way when working in confined spaces. The S45-XL spreader has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

1936 NFPA
ISO 9001
TUV

www.genesisrescue.com or follow us:

