

FS874

BEAM RUNNER

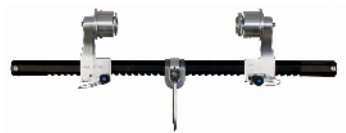
FALL SAFE® FS874 is a high strength aluminum alloy anchor with a thickness of 38mm. Specially designed to be used at points above the user's head. It has pulleys in order to allow the linear movement of the user.



TECHNICAL INFORMATION

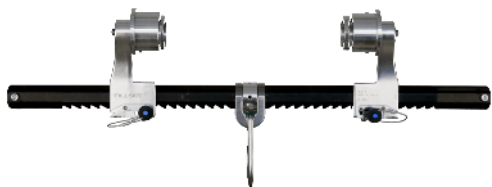
LIFESPAN	UNDEFINED
MAXIMUM LOAD	CE - N/A
INSPECTION	Yearly
TRACEABILITY	S/N
STANDARDS	CE - EN795:2012-B
INTRASTAT	73269098

PRODUCT PHOTOS



SPECIFICATIONS

MATERIAL	Aluminium alloy
CLASS	B
MAX STRENGTH	15kN
MAX USERS NO.	1
WEIGHT PER SIZE EAN/UPC PER SIZE	FS874 - 0.03kg -



FS874

BEAM RUNNER

Le point d'ancrage FALL SAFE® FS874 est un ancrage en alliage d'aluminium haute résistance d'une épaisseur de 38 mm. Spécialement conçu pour une utilisation au-dessus de la tête de l'utilisateur, il est équipé de poulies permettant un mouvement linéaire de ce dernier.



INFORMATIONS TECHNIQUES

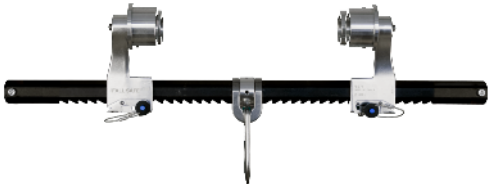
DURÉE DE VIE	UNDEFINED
CHARGE MAXIMALE	CE - N/A
INSPECTION	Yearly
TRAÇABILITÉ	S/N
NORMES	CE - EN795:2012-B
INTRASTAT	73269098

PHOTOS PRODUIT



SPÉCIFICATIONS

MATÉRIAU	Alliage d'aluminium
CLASSE	B
RÉSISTANCE MAXIMALE	15kN
NOMBRE MAXIMAL D'UTILISATEURS	1
WEIGHT PER SIZE EAN/UPC PER SIZE	FS874 - 0.03kg -



FS874

BEAM RUNNER

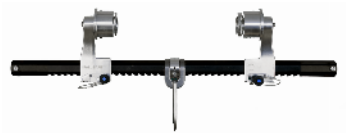
El FALL SAFE® FS874 es un anclaje de aleación de aluminio de alta resistencia con un grosor de 38 mm. Diseñado especialmente para usarse en puntos por encima de la cabeza del usuario, cuenta con poleas que permiten el movimiento lineal del usuario.



TECHNICAL INFORMATION

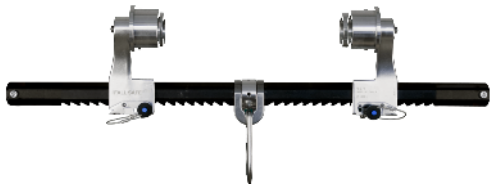
LIFESPAN	UNDEFINED
MAXIMUM LOAD	CE - N/A
INSPECTION	Yearly
TRACEABILITY	S/N
STANDARDS	CE - EN795:2012-B
INTRASTAT	73269098

PRODUCT PHOTOS



SPECIFICATIONS

MATERIAL	Aleación de aluminio
CLASS	B
MAX STRENGTH	15kN
MAX USERS NO.	1
WEIGHT PER SIZE EAN/UPC PER SIZE	FS874 - 0.03kg -



FS874

BEAM RUNNER

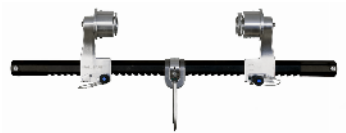
FALL SAFE® FS874 é uma ancoragem de liga de alumínio de alta resistência com uma espessura de 38mm. Especialmente projetado para ser usado em pontos acima da cabeça do utilizador. Possui roldanas deforma a permitir o movimento linear do utilizador.



Informação Técnica

TEMPO DE VIDA ÚTIL	UNDEFINED
CARGA MÁXIMA	CE - N/A
INSPEÇÃO	Yearly
RASTREABILIDADE	S/N
NORMAS	CE - EN795:2012-B
INTRASTAT	73269098

Imagens do Produto



ESPECIFICAÇÕES

MATERIAL	Liga de alumínio
CLASSE	B
FORÇA MÁX	15kN
Nº MÁX UTILIZADORES	1
WEIGHT PER SIZE EAN/UPC PER SIZE	FS874 - 0.03kg -