

FS860

GLIDING BEAM ANCHOR



FALL SAFE® FS860 is a high-strength aluminum alloy anchor with a center-positioning retainer that prevents beam blockage.



TECHNICAL INFORMATION

LIFESPAN	UNDEFINED
MAXIMUM LOAD	CE - 12kN
INSPECTION	Yearly
TRACEABILITY	S/N
STANDARDS	CE - EN795:2012-B
INTRASTAT	73269098

PRODUCT PHOTOS



SPECIFICATIONS

MATERIAL	Aluminium alloy
CLASS	B
MAX STRENGTH	12kN
MAX USERS NO.	1
WEIGHT PER SIZE EAN/UPC PER SIZE	FS860 - 3.38kg - 5605423817980

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INFORMATIONS TECHNIQUES

DURÉE DE VIE	UNDEFINED
CHARGE MAXIMALE	CE - 12kN
INSPECTION	Yearly
TRAÇABILITÉ	S/N
NORMES	CE - EN795:2012-B
INTRASTAT	73269098

PHOTOS PRODUIT



SPÉCIFICATIONS

WEIGHT PER SIZE EAN/UPC PER SIZE

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FALL SAFE® FS860 é uma âncora de alumínio liga de alta resistência, com um retentor de posicionamento central que evita o bloqueio do feixe.



Informação Técnica

TEMPO DE VIDA ÚTIL	UNDEFINED
CARGA MÁXIMA	CE - 12kN
INSPEÇÃO	Yearly
RASTREABILIDADE	S/N
NORMAS	CE - EN795:2012-B
INTRASTAT	73269098

Imagens do Produto



ESPECIFICAÇÕES

MATERIAL	Aluminium alloy
CLASSE	B
FORÇA MÁX	12kN
Nº MÁX UTILIZADORES	1
WEIGHT PER SIZE EAN/UPC PER SIZE	FS860 - 3.38kg - 5605423817980