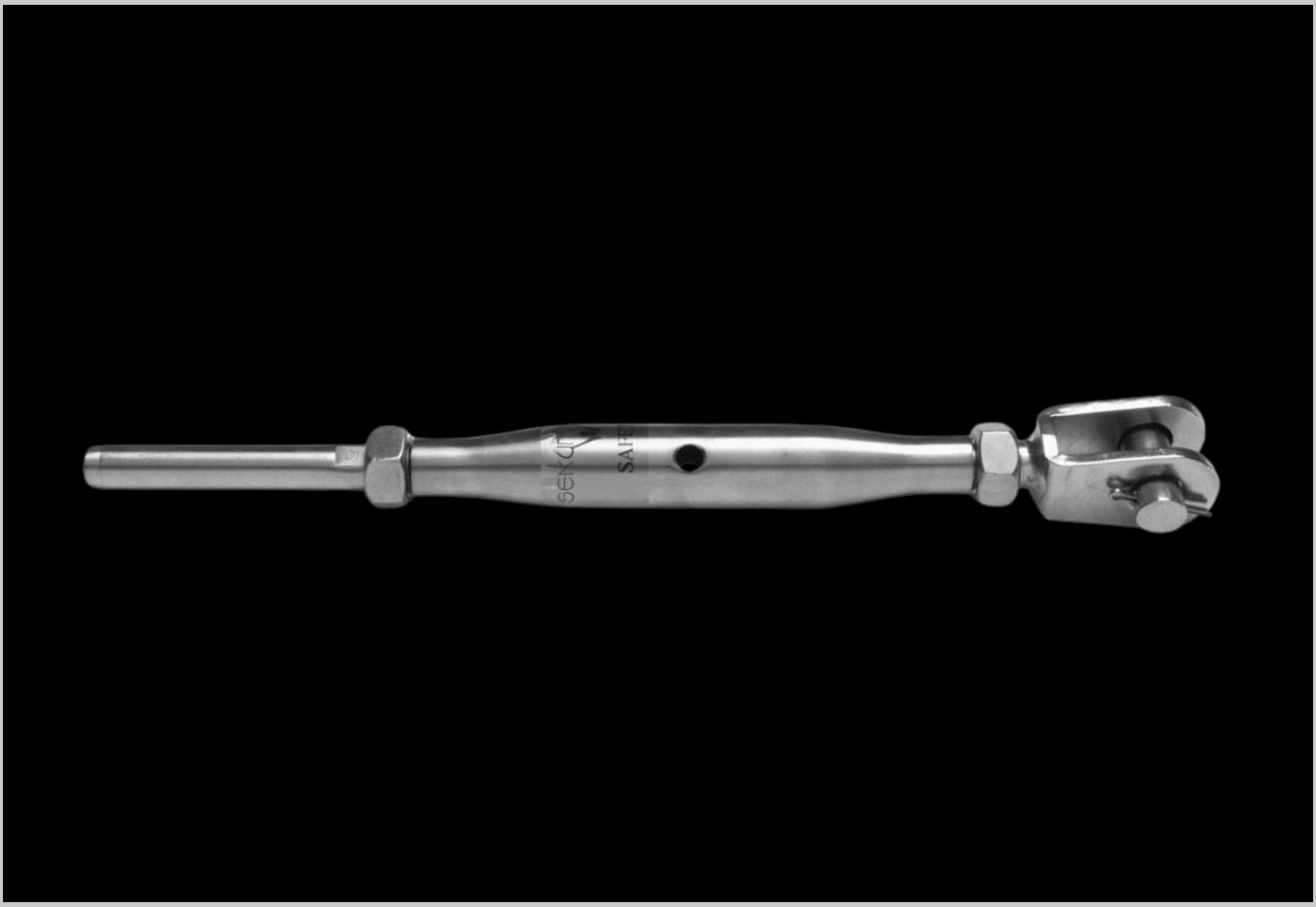
WWW.IRUDEK.COM



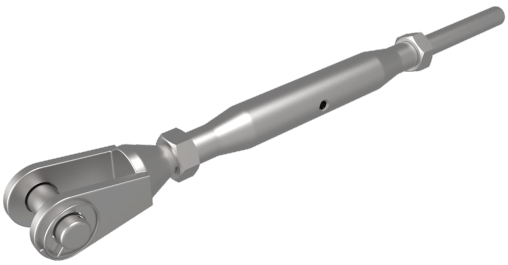
TENSOR EXTREMO A ENGASTAR – LF TENSOR

IRUDEK

IRUDEK 2000 SL - POL. ERRIBERA, S.A
20150 ADUNA (GIPUZKOA) SPAIN

LF TENSOR

FICHA TÉCNICA

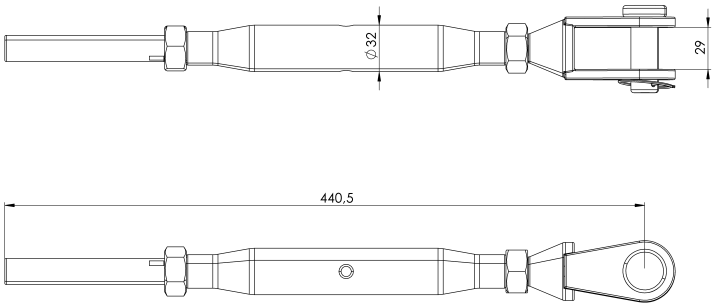
Producto	
Descripción	• Componente de la línea de vida LIFELINE 2000 • Su principal misión es dar la tensión adecuada a la línea de vida para su perfecto funcionamiento. • Tiene que estar engastada en fabrica. • Tiene una resistencia máxima de 60kN
Norma	EN 795 Tipo C

CARACTERÍSTICAS

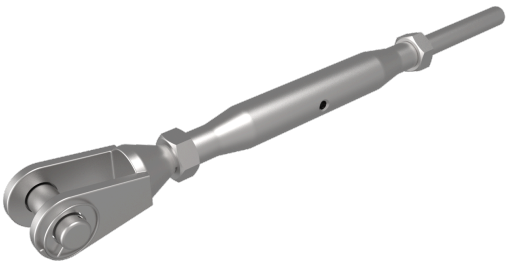
Características generales	Referencia	201804400007
	Material	Acero Inox 316
	Peso	1,75 kg
	Dimensiones	440,5x42x60 mm

PLANOS

Conjunto



LF TENSOR

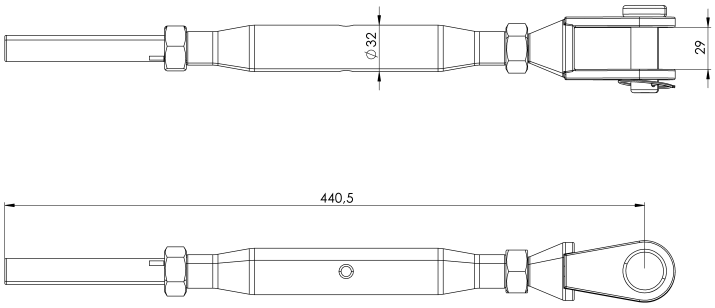
Product	
Description	• LIFELINE 2000 Lifeline Component • Its main mission is to give the right tension to the lifeline for its perfect operation. • It must be factory set. • It has a maximum strength of 60kN
Standard	EN 795 Type C

CHARACTERISTICS

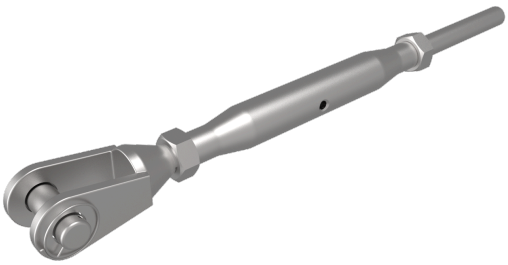
General characteristics	Reference	201804400007
	Material	316 Stainless Steel
	Weight	1.75 kg
	Dimensions	440,5x42x60 mm

PLANS

Set



LF TENSOR

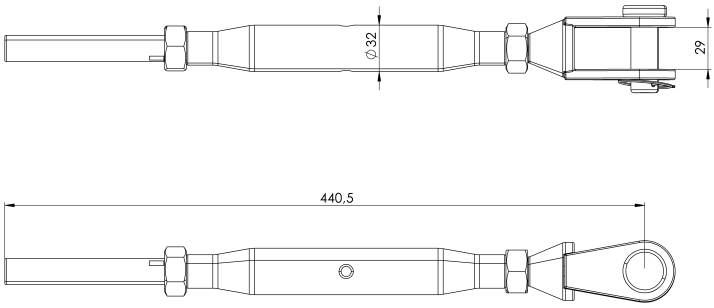
Prodotto	
Descrizione	• Componente della linea vita LIFELINE 2000. • La sua funzione principale è fornire la giusta tensione alla linea vita per garantirne il suo perfetto funzionamento. • Deve essere crimpato sul cavo. • Resistenza massima di 60kN.
NORMA	EN 795 Tipo C

CARATTERISTICHE

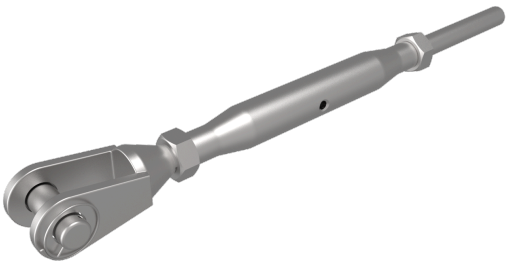
Caratteristiche generali	Codice	201804400007
	Materiale	Acciaio inox 316
	Peso	1,75 kg
	Dimensioni	440,5x42x60 mm

DISEGNO TECNICO

DISPOSITIVO



LF TENSOR

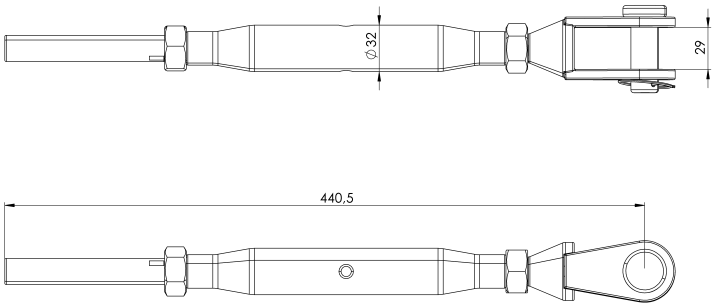
Produto	
Descrição	• LIFELINE 2000 Componente Lifeline • A sua principal missão é dar a tensão correta à linha de vida para o seu perfeito funcionamento. • Tem de estar definido na fábrica. • Tem uma resistência máxima de 60kN
Padrão	EN 795 Tipo C

CARACTERÍSTICAS

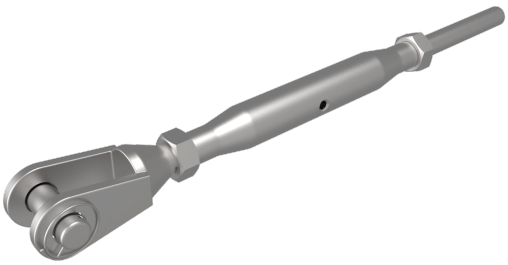
Caraterísticas gerais	Referência	201804400007
	Material	Aço inoxidável 316
	Peso	1,75 kg
	Dimensões	440,5x42x60 mm

PLANOS

Conjunto



LF TENSOR

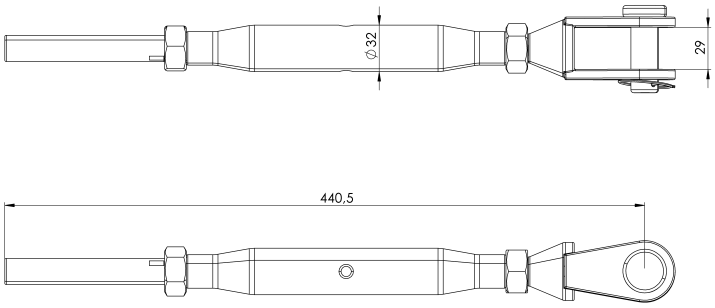
Produto	
Descrição	• Componente LIFELINE 2000 Lifeline • Sua principal missão é dar a tensão correta à linha de vida para seu perfeito funcionamento. • Ele deve ser definido na fábrica. • Ele tem uma resistência máxima de 60kN
Padrão	EN 795 Tipo C

CARACTERÍSTICAS

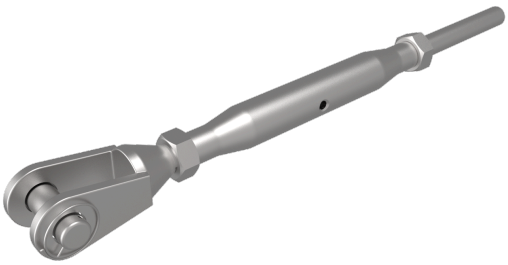
Características gerais	Referência	201804400007
	Material	Aço inoxidável 316
	Peso	1,75 kg
	Dimensões	440,5x42x60 mm

PLANOS

Conjunto



LF TENSOR

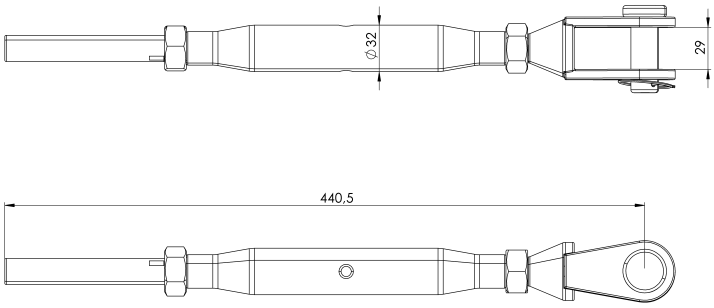
Produkt	
Beschreibung	• LIFELINE 2000 Lebenslinie Komponente • Seine Hauptaufgabe besteht darin, die richtige Spannung auf die Rettungsleine auszuüben, damit sie perfekt funktioniert. • Sie muss werkseitig eingestellt sein. • Es hat eine maximale Kraft von 60kN
Standard	EN 795 Typ C

EIGENSCHAFTEN

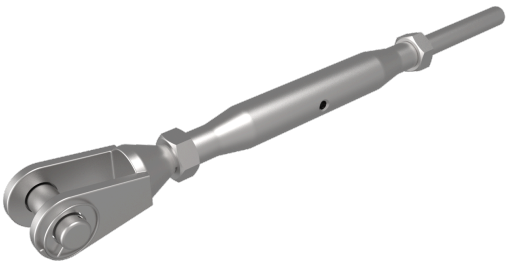
Allgemeine Merkmale	Referenz	201804400007
	Material	Edelstahl 316
	Gewicht	1,75 kg
	Abmessungen	440,5x42x60 mm

PLANEN

Einstellung



LF TENSOR

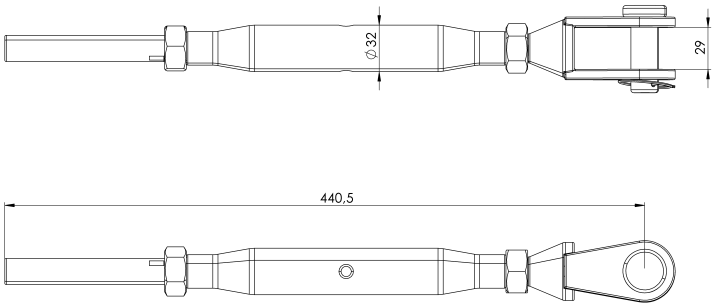
Produit	
Description	• LIFELINE 2000 Composant Lifeline • Sa mission principale est de donner la bonne tension à la ligne de vie pour qu'elle fonctionne parfaitement. • Il doit être réglé en usine. • Il a une résistance maximale de 60kN
Standard	EN 795 Type C

CARACTÉRISTIQUES

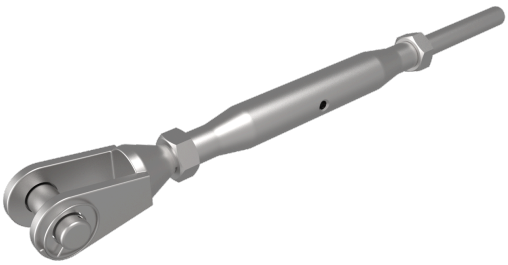
Caractéristiques générales	Référence	201804400007
	Matériel	Acier inoxydable 316
	Poids	1,75 kg
	Dimensions	440,5x42x60 mm

PLANS

Set (jeu de mots)



LF TENSOR

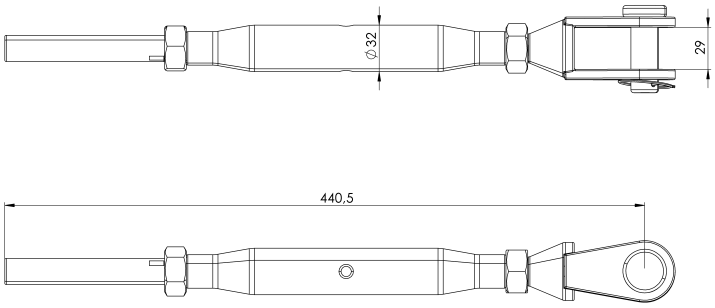
Produkt	
Opis	• LIFELINE 2000 Element linii życia • Jego głównym zadaniem jest zapewnienie odpowiedniego napięcia linii życia, aby zapewnić jej doskonałe działanie. • Musi być ustawiony fabrycznie. • Jego maksymalna wytrzymałość wynosi 60 kN
Standard	EN 795 Typ C

CHARAKTERYSTYKA

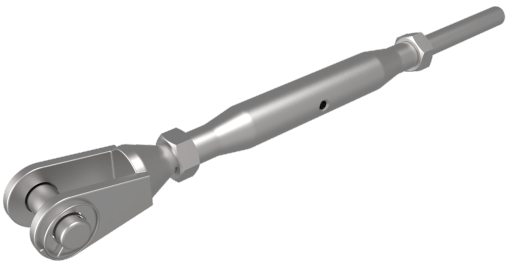
Ogólna charakterystyka	Odniesienie	201804400007
	Materiał	Stal nierdzewna 316
	Waga	1,75 kg
	Wymiary	440,5x42x60 mm

PLANY

Zestaw



LF TENSOR

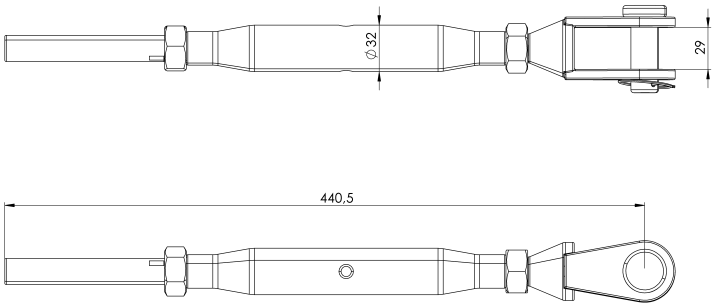
Termék	
Leírás	• LIFELINE 2000 Életvonal-összetevő • Fő feladata, hogy a mentőkötélnek megfelelő feszültséget adjon a tökéletes működéshez. • Gyárilag be kell állítani. • Maximális szilárdsága 60 kN
Standard	EN 795 C típus

JELLEMZŐK

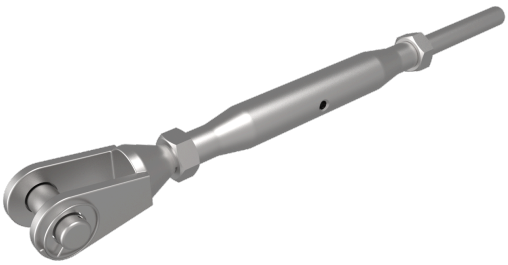
Általános jellemzők	Hivatkozás	201804400007
	Anyag	316 rozsdamentes acél
	Súly	1,75 kg
	Méretek	440,5x42x60 mm

TERVEK

Állítsa be a



LF TENSOR

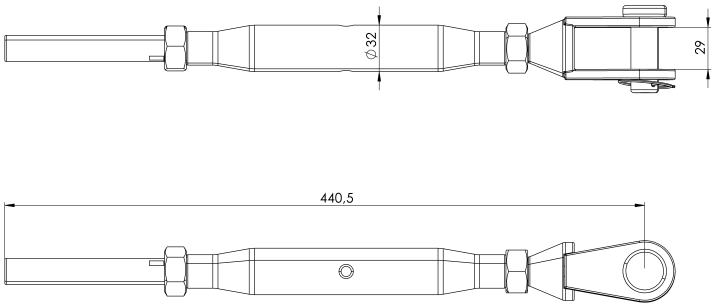
Produs	
Descriere	• LIFELINE 2000 Componentă Lifeline • Principala sa misiune este de a oferi tensiunea corectă liniei de salvare pentru funcționarea sa perfectă. • Acesta trebuie să fie setat din fabrică. • Are o rezistență maximă de 60kN
Standard	EN 795 Tip C

CARACTERISTICI

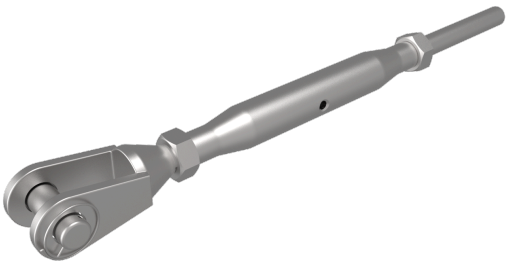
Caracteristici generale	Referință	201804400007
	Material	316 Oțel inoxidabil
	Greutate	1,75 kg
	Dimensiuni	440,5x42x60 mm

PLANURI

Set



LF TENSOR

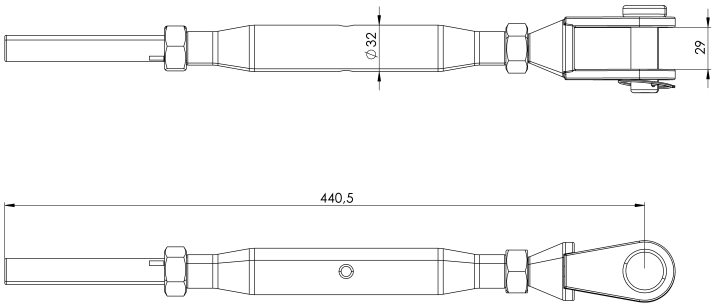
Produkt	
Beskrivning	• LIFELINE 2000 Lifeline-komponent • Dess huvuduppgift är att ge rätt spänning till livlinan för att den ska fungera perfekt. • Den måste vara fabriksinställd. • Den har en maximal hållfasthet på 60 kN
Standard	EN 795 Typ C

EGENSKAPER

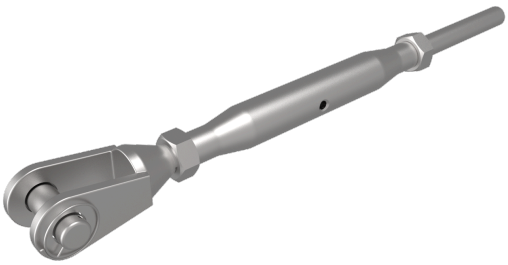
Allmänna egenskaper	Reference (referens)	201804400007
	Material	316 Rostfritt stål
	Vikt	1,75 kg
	Dimensioner	440,5x42x60 mm

PLANER

Ställ in



LF TENSOR

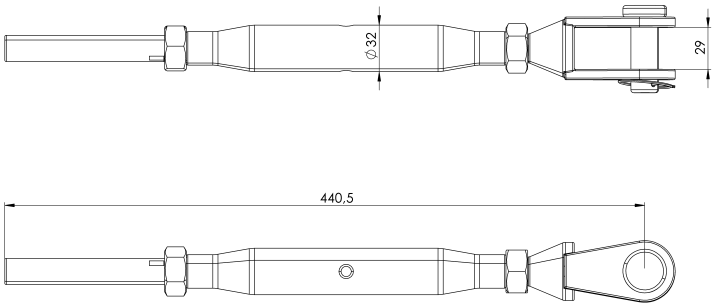
Produkt	
Beskrivelse	• LIFELINE 2000 Lifeline-komponent • Hovedoppgaven er å gi livlinen riktig spenning for at den skal fungere perfekt. • Den må være fabrikkinnstilt. • Den har en maksimal styrke på 60 kN
Standard	EN 795 Type C

EGENSKAPER

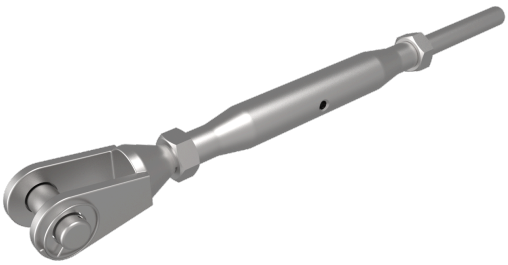
Generelle egenskaper	Referanse	201804400007
	Materiale	316 rustfritt stål
	Vekt	1,75 kg
	Dimensjoner	440,5x42x60 mm

PLANER

Sett



LF TENSOR

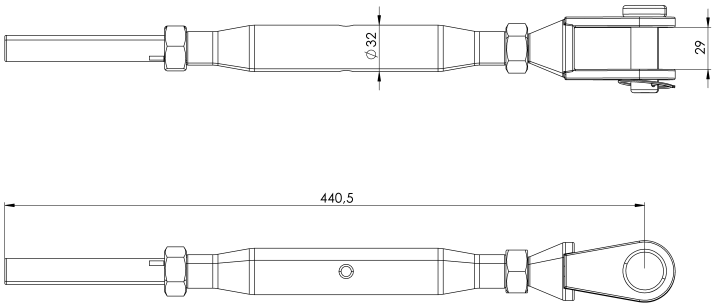
Produktas	
Aprašymas	• LIFELINE 2000 Lifeline komponentas • Pagrindinė jo užduotis - užtikrinti tinkamą gelbėjimo virvės įtempimą, kad ji veiktų nepriekaištingai. • Ji turi būti nustatyta gamykloje. • Didžiausias jo stipris - 60 kN
Standartinis	EN 795 C tipas

CHARAKTERISTIKOS

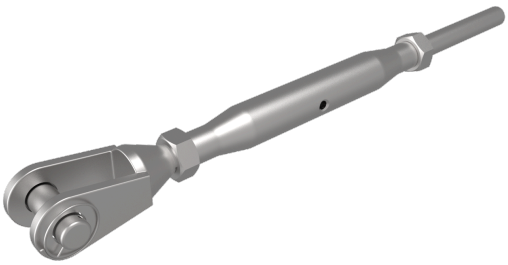
Bendrosios savybės	Nurodymai	201804400007
	Medžiaga	316 nerūdijantis plienas
	Svoris	1,75 kg
	Matmenys	440,5x42x60 mm

PLANAI

Nustatyti



LF TENSOR

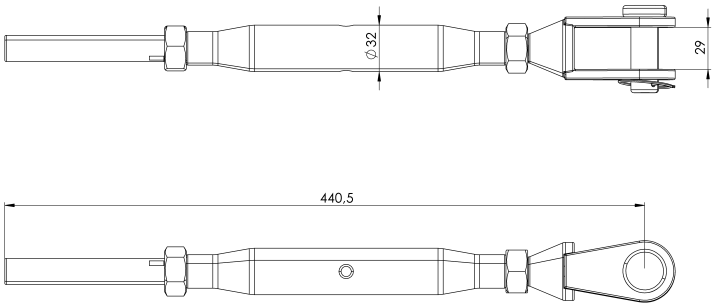
Продукт	
Описание	• LIFELINE 2000 Компонент на линията на живота • Основната му задача е да осигури правилното напрежение на спасителното въже за неговата перфектна работа. • Тя трябва да е фабрично настроена. • Максималната му якост е 60 kN.
Стандартен	EN 795 Тип C

ХАРАКТЕРИСТИКИ

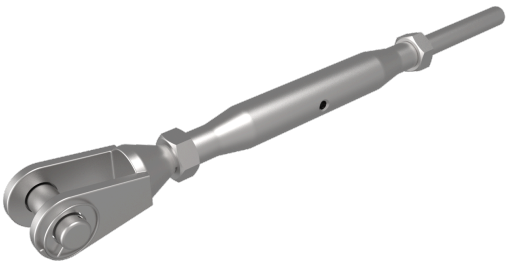
Общи характеристики	Справка	201804400007
	Материал	316 неръждаема стомана
	Тегло	1,75 кг
	Размери	440,5x42x60 мм

ПЛАНОВЕ

Задайте

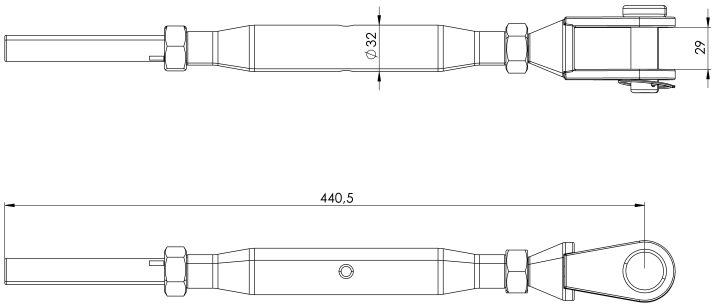


LF TENSOR

Produkt	
Popis	• LIFELINE 2000 Komponent Lifeline • Jeho hlavnou úlohou je zabezpečiť správne napätie záchranného lana pre jeho dokonalé fungovanie. • Musí byť nastavená z výroby. • Má maximálnu pevnosť 60 kN
Štandard	EN 795 Typ C

CHARAKTERISTIKA

Všeobecná charakteristika	Referencia	201804400007
	Materiál	Nerezová oceľ 316
	Hmotnosť	1,75 kg
	Rozmery	440,5x42x60 mm

PLÁNY

Nastavenie