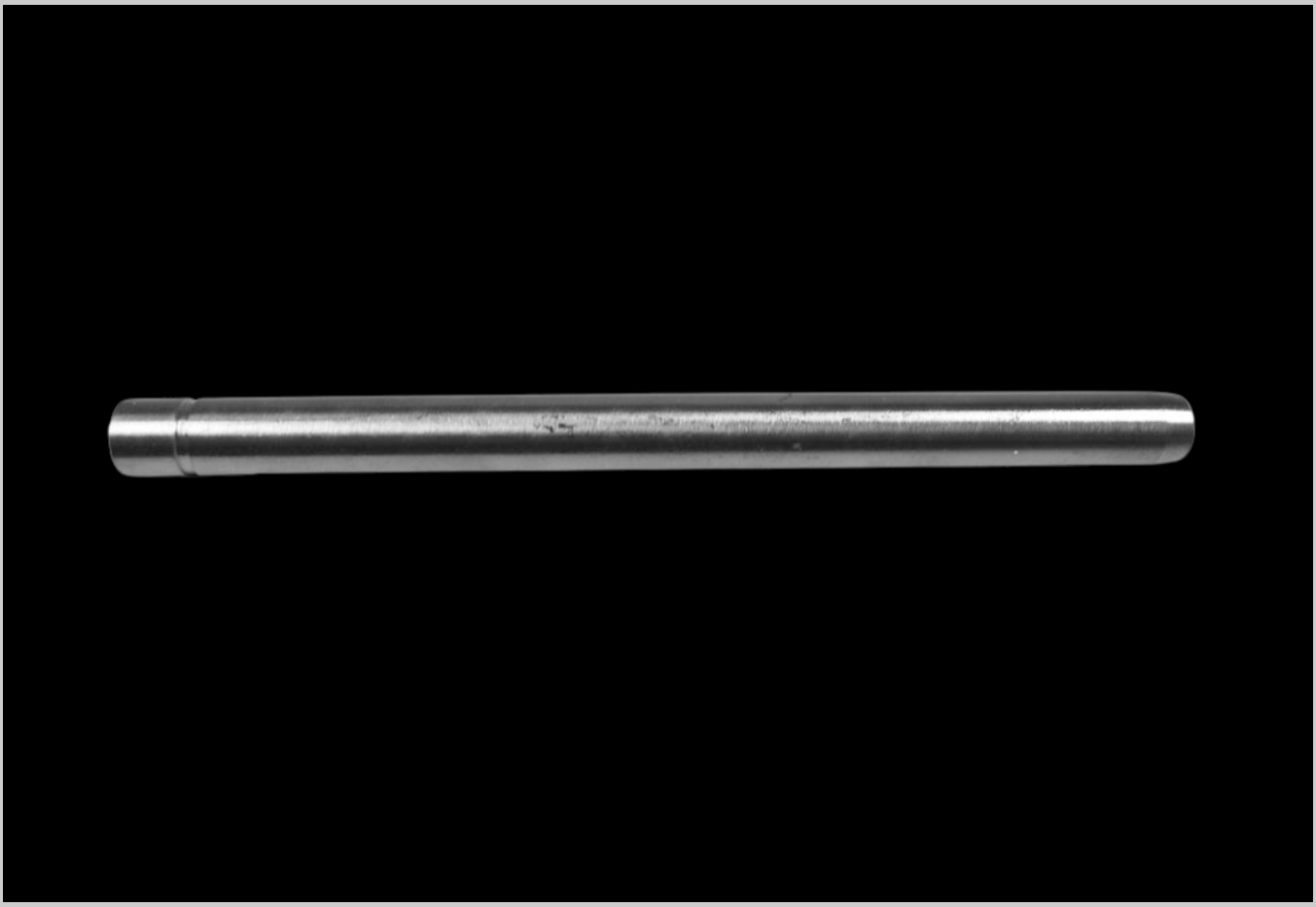
WWW.IRUDEK.COM



TUBO RECTO – CH TUBO R

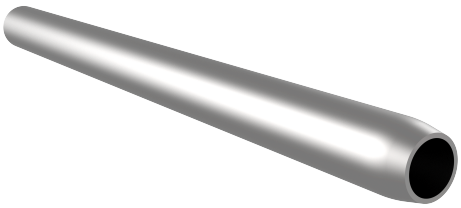
IRUDEK

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

CH TUBO R

FICHA TÉCNICA

Producto



Descripción

- Componente de la línea de vida CHECKLINE II Y CHECKLINE OVERHEAD
- Su principal misión es permitir que la línea de vida realice cambios de dirección.
- Se instalan en los postes intermedios en curva.
- Se necesitan de la combinación de 2 tubos para conseguir los diferentes ángulos.

Norma

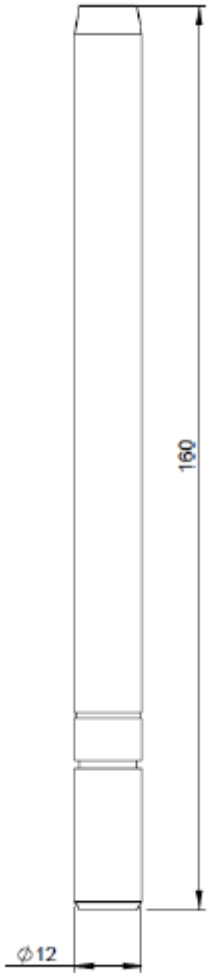
EN 795 Tipo C

CARACTERÍSTICAS

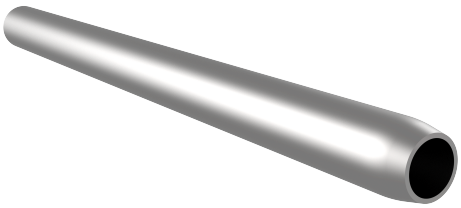
Características generales	Referencia	200701500039
	Material	Acero Inox 316
	Peso	0,05 kg
	Dimensiones	160 x ø 11 mm

PLANOS

Conjunto



CH TUBE R

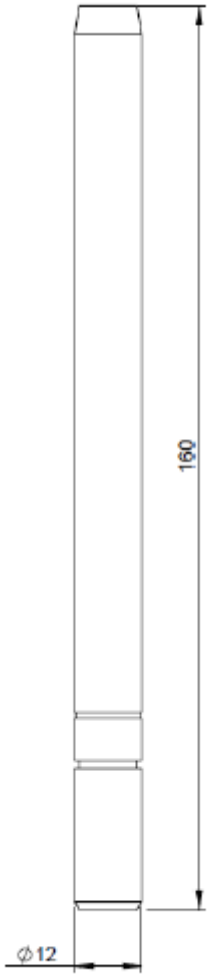
Product	
Description	• Lifeline component CHECKLINE II AND CHECKLINE OVERHEAD • Its main task is to allow the lifeline to make changes of direction. • They are installed on the curved intermediate posts. • A combination of 2 tubes is needed to achieve the different angles.
Standard	EN 795 Type C

CHARACTERISTICS

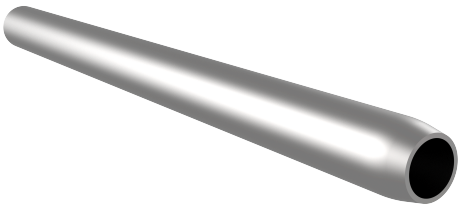
General characteristics	Reference	200701500039
	Material	316 Stainless Steel
	Weight	0,05 kg
	Dimensions	160 x ø 11 mm

PLANS

Set



CH TUBO R

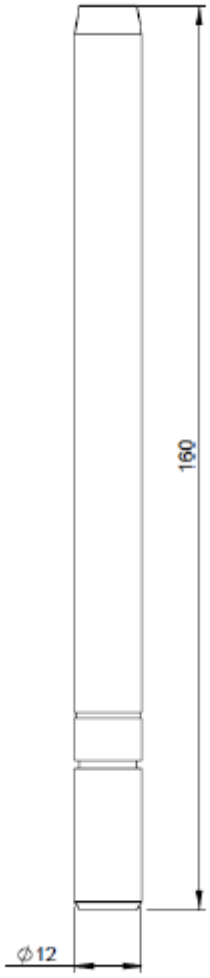
Prodotto	
Descrizione	• Componente della linea vita CHECKLINE II e CHECKLINE OVERHEAD • La sua funzione principale è consentire di creare diverse angolazioni nella linea vita. • Si installa su paletti intermedi in curva. • Per ottenere le diverse angolazioni è necessaria la combinazione di 2 tubi.
NORMA	EN 795 Tipo C

CARATTERISTICHE

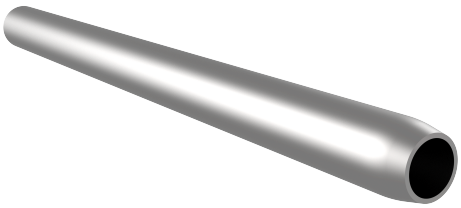
Caratteristiche generali	Codice	200701500039
	Materiale	Acciaio inox 316
	Peso	0,05 kg
	Dimensioni	160 x ø 11 mm

DISEGNO TECNICO

DISPOSITIVO



CH TUBO R

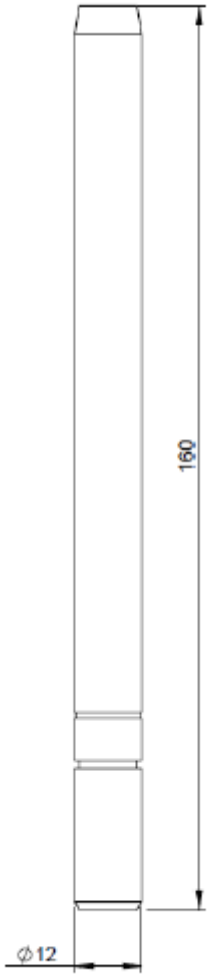
Produto	
Descrição	• Componente da linha de vida CHECKLINE II E CHECKLINE OVERHEAD • A sua principal função é permitir que a linha de vida mude de direção. • São instalados nos postes intermédios curvos. • É necessária uma combinação de 2 tubos para obter os diferentes ângulos.
Padrão	EN 795 Tipo C

CARACTERÍSTICAS

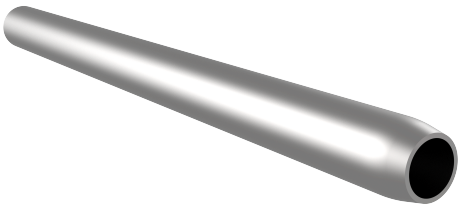
Caraterísticas gerais	Referência	200701500039
	Material	Aço inoxidável 316
	Peso	0,05 kg
	Dimensões	160 x ø 11 mm

PLANOS

Conjunto



CH TUBE R

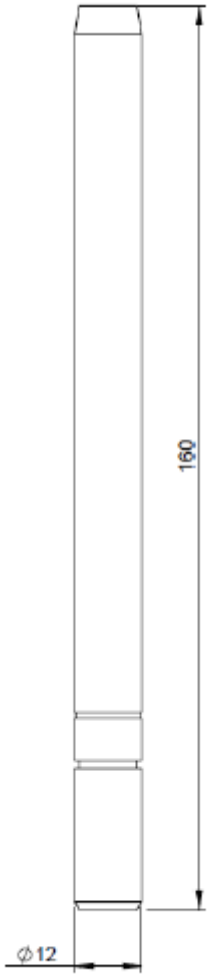
Produto	
Descrição	• Componente da linha de vida CHECKLINE II E CHECKLINE OVERHEAD • Sua principal tarefa é permitir que a linha de vida faça mudanças de direção. • Eles são instalados nos postes intermediários curvos. • É necessária uma combinação de dois tubos para obter os diferentes ângulos.
Padrão	EN 795 Tipo C

CARACTERÍSTICAS

Características gerais	Referência	200701500039
	Material	Aço inoxidável 316
	Peso	0,05 kg
	Dimensões	160 x ø 11 mm

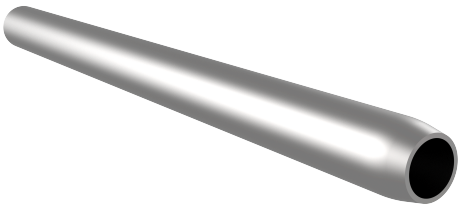
PLANOS

Conjunto



CH TUBE R

Produkt



Beschreibung

- Lifeline-Komponente CHECKLINE II und CHECKLINE OVERHEAD
- Seine Hauptaufgabe besteht darin, der Rettungsleine Richtungsänderungen zu ermöglichen.
- Sie werden an den gebogenen Zwischenpfosten angebracht.
- Um die verschiedenen Winkel zu erreichen, ist eine Kombination aus 2 Röhren erforderlich.

Standard

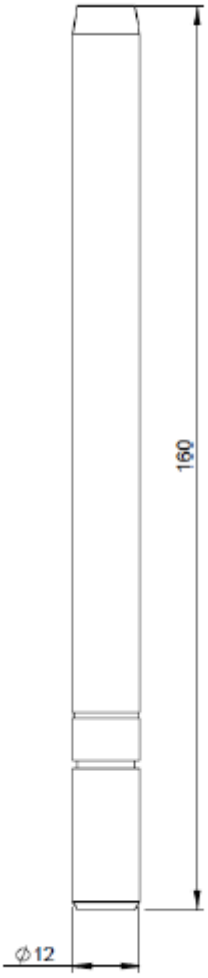
EN 795 Typ C

EIGENSCHAFTEN

Allgemeine Merkmale	Referenz	200701500039
	Material	Edelstahl 316
	Gewicht	0,05 kg
	Abmessungen	160 x ø 11 mm

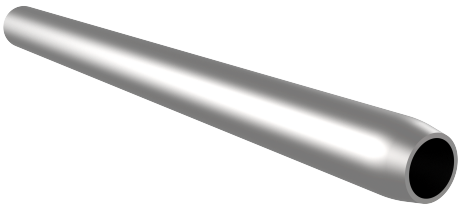
PLANEN

Einstellung



CH TUBE R

Produit



Description

- Composant Lifeline CHECKLINE II ET CHECKLINE OVERHEAD
- Sa tâche principale est de permettre à la ligne de vie de changer de direction.
- Ils sont installés sur les poteaux intermédiaires courbés.
- Une combinaison de deux tubes est nécessaire pour obtenir les différents angles.

Standard

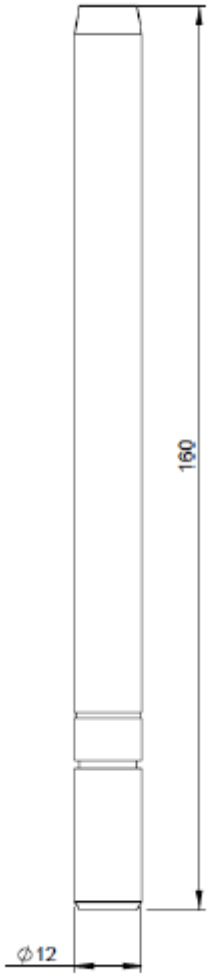
EN 795 Type C

CARACTÉRISTIQUES

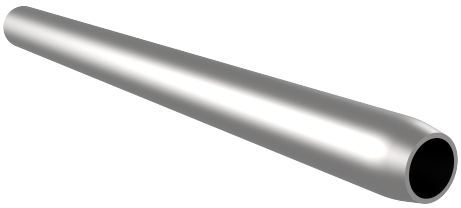
Caractéristiques générales	Référence	200701500039
	Matériel	Acier inoxydable 316
	Poids	0,05 kg
	Dimensions	160 x ø 11 mm

PLANS

Set (jeu de mots)



CH TUBE R

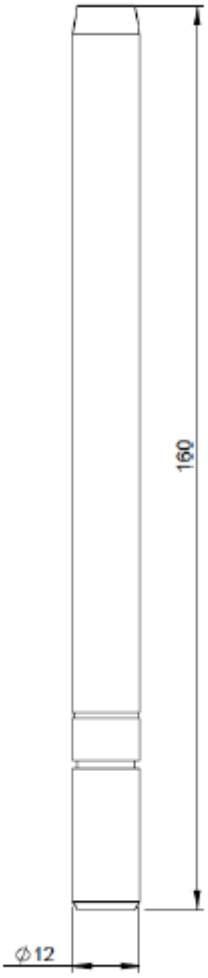
Produkt	
Opis	• Element linii życia CHECKLINE II I CHECKLINE OVERHEAD • Jego głównym zadaniem jest umożliwienie linii życia zmiany kierunku. • Są one instalowane na zakrzywionych słupkach pośrednich. • Do uzyskania różnych kątów potrzebna jest kombinacja 2 rurek.
Standard	EN 795 Typ C

CHARAKTERYSTYKA

Ogólna charakterystyka	Odniesienie	200701500039
	Materiał	Stal nierdzewna 316
	Waga	0,05 kg
	Wymiary	160 x ø 11 mm

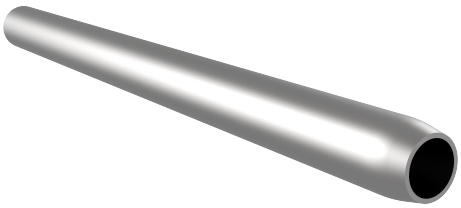
PLANY

Zestaw



CH TUBE R

Termék



Leírás

- A CHECKLINE II és a CHECKLINE OVERHEAD életvonal-összetevője
- Fő feladata, hogy lehetővé tegye a mentőkötél számára az irányváltoztatást.
- Ezeket az ívelt közbenső oszlopokra szerelik fel.
- A különböző szögek eléréséhez 2 cső kombinációjára van szükség.

Standard

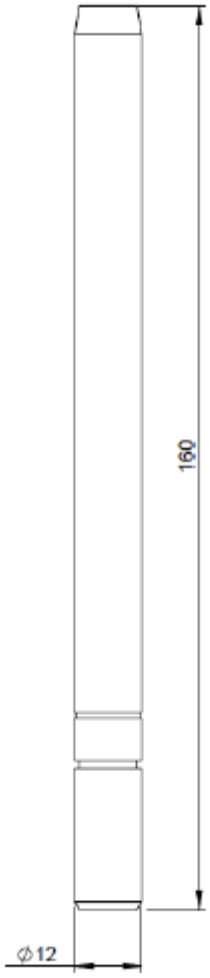
EN 795 C típus

JELLEMZŐK

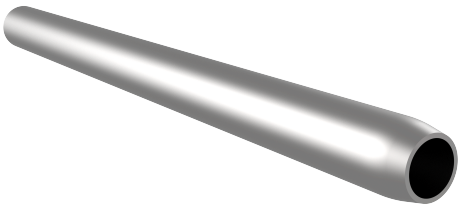
Általános jellemzők	Hivatkozás	200701500039
	Anyag	316 rozsdamentes acél
	Súly	0,05 kg
	Méretek	160 x ø 11 mm

TERVEK

Állítsa be a



CH TUB R

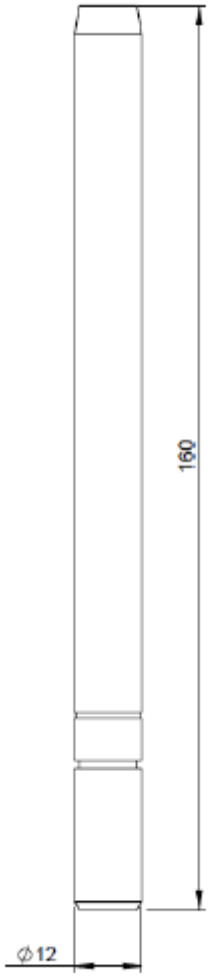
Produs	
Descriere	• Componenta Lifeline CHECKLINE II ȘI CHECKLINE OVERHEAD • Sarcina sa principală este de a permite liniei de salvare să facă schimbări de direcție. • Acestea sunt instalate pe stâlpii intermediari curbați. • Este necesară o combinație de 2 tuburi pentru a obține unghiuri diferite.
Standard	EN 795 Tip C

CARACTERISTICI

Caracteristici generale	Referință	200701500039
	Material	316 Oțel inoxidabil
	Greutate	0,05 kg
	Dimensiuni	160 x ø 11 mm

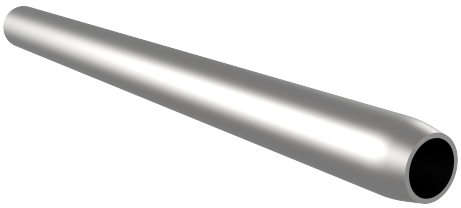
PLANURI

Set



CH RÖR R

Produkt



Beskrivning

- Lifeline-komponent CHECKLINE II OCH CHECKLINE OVERHEAD
- Dess huvuduppgift är att göra det möjligt för livlinan att ändra riktning.
- De monteras på de svängda mellanstolparna.
- En kombination av 2 rör behövs för att uppnå de olika vinklarna.

Standard

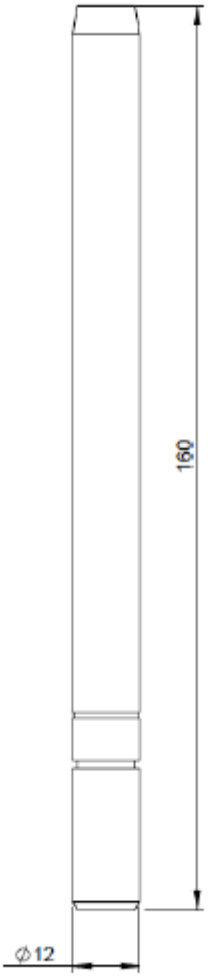
EN 795 Typ C

EGENSKAPER

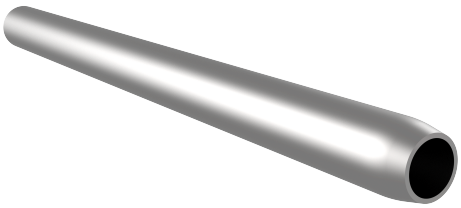
Allmänna egenskaper	Reference (referens)	200701500039
	Material	316 Rostfritt stål
	Vikt	0,05 kg
	Dimensioner	160 x ø 11 mm

PLANER

Ställ in



CH TUBE R

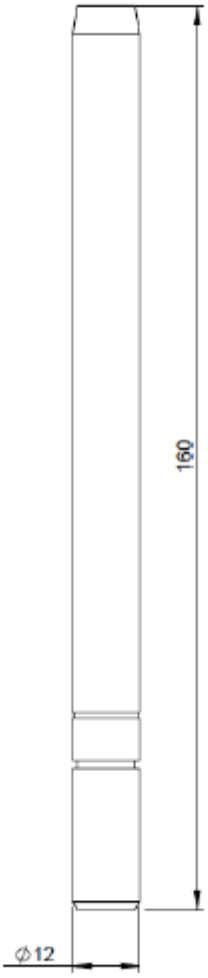
Produkt	
Beskrivelse	• Lifeline-komponent CHECKLINE II OG CHECKLINE OVERHEAD • Hovedoppgaven er å gjøre det mulig for livlinen å endre retning. • De er montert på de buede mellomstolpene. • En kombinasjon av to rør er nødvendig for å oppnå de ulike vinklene.
Standard	EN 795 Type C

EGENSKAPER

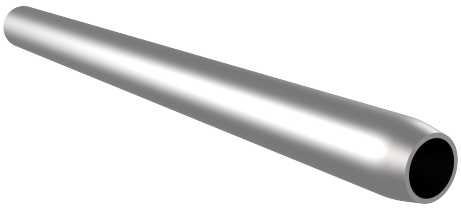
Generelle egenskaper	Referanse	200701500039
	Materiale	316 rustfritt stål
	Vekt	0,05 kg
	Dimensjoner	160 x ø 11 mm

PLANER

Sett



CH TUBE R

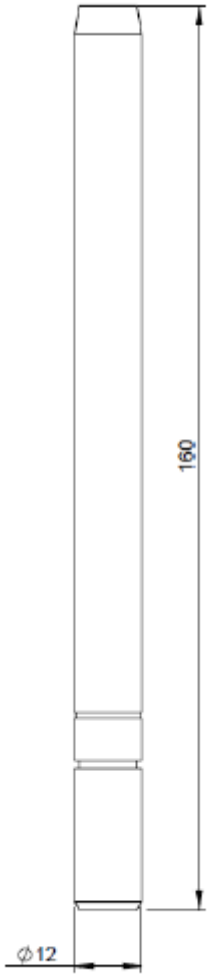
Produktas	
Aprašymas	• Gelbėjimo linijos komponentas CHECKLINE II IR CHECKLINE OVERHEAD • Pagrindinė jo užduotis - leisti gelbėjimo virvei keisti kryptį. • Jie montuojami ant išlenktų tarpinių stulpelių. • Norint pasiekti skirtingus kampus, reikia sujungti 2 vamzdžius.
Standartinis	EN 795 C tipas

CHARAKTERISTIKOS

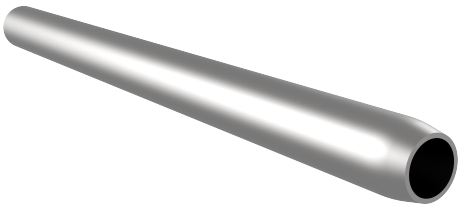
Bendrosios savybės	Nurodymai	200701500039
	Medžiaga	316 nerūdijantis plienas
	Svoris	0,05 kg
	Matmenys	160 x ø 11 mm

PLANAI

Nustatyti



CH TUBE R

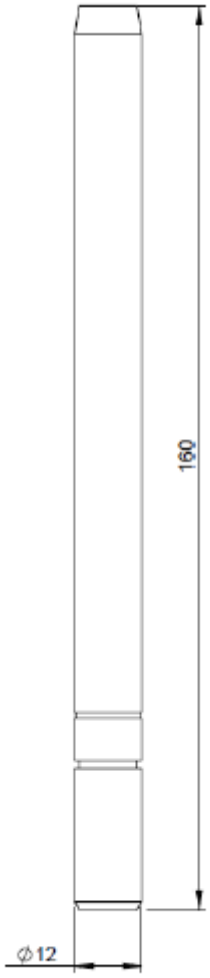
Продукт	
Описание	• Компонент на спасителната линия CHECKLINE II И CHECKLINE OVERHEAD • Основната му задача е да позволява на спасителното въже да променя посоката си. • Те се монтират на извитите междинни стълбове. • Необходима е комбинация от 2 тръби, за да се постигнат различните ъгли.
Стандартен	EN 795 Тип C

ХАРАКТЕРИСТИКИ

Общи характеристики	Справка	200701500039
	Материал	316 неръждаема стомана
	Тегло	0,05 кг
	Размери	160 x ø 11 mm

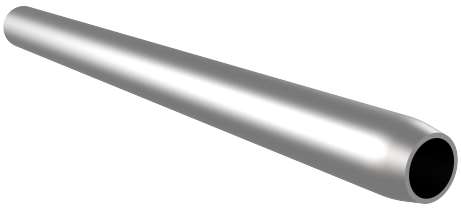
ПЛАНОВЕ

Задайте



CH TUBE R

Produkt



Popis

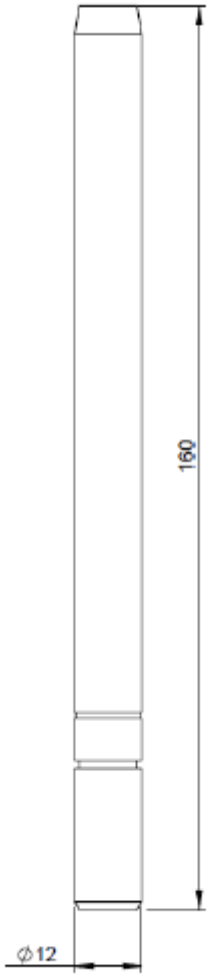
- Komponent Lifeline CHECKLINE II A CHECKLINE OVERHEAD
- Jeho hlavnou úlohou je umožniť záchrannému lanu meniť smer.
- Inštalujú sa na zakrivené medzistĺpiky.
- Na dosiahnutie rôznych uhlov je potrebná kombinácia 2 trubíc.

Štandard

EN 795 Typ C

CHARAKTERISTIKA

Všeobecná charakteristika	Referencia	200701500039
	Materiál	Nerezová oceľ 316
	Hmotnosť	0,05 kg
	Rozmery	160 x ø 11 mm

PLÁNY

Nastavenie