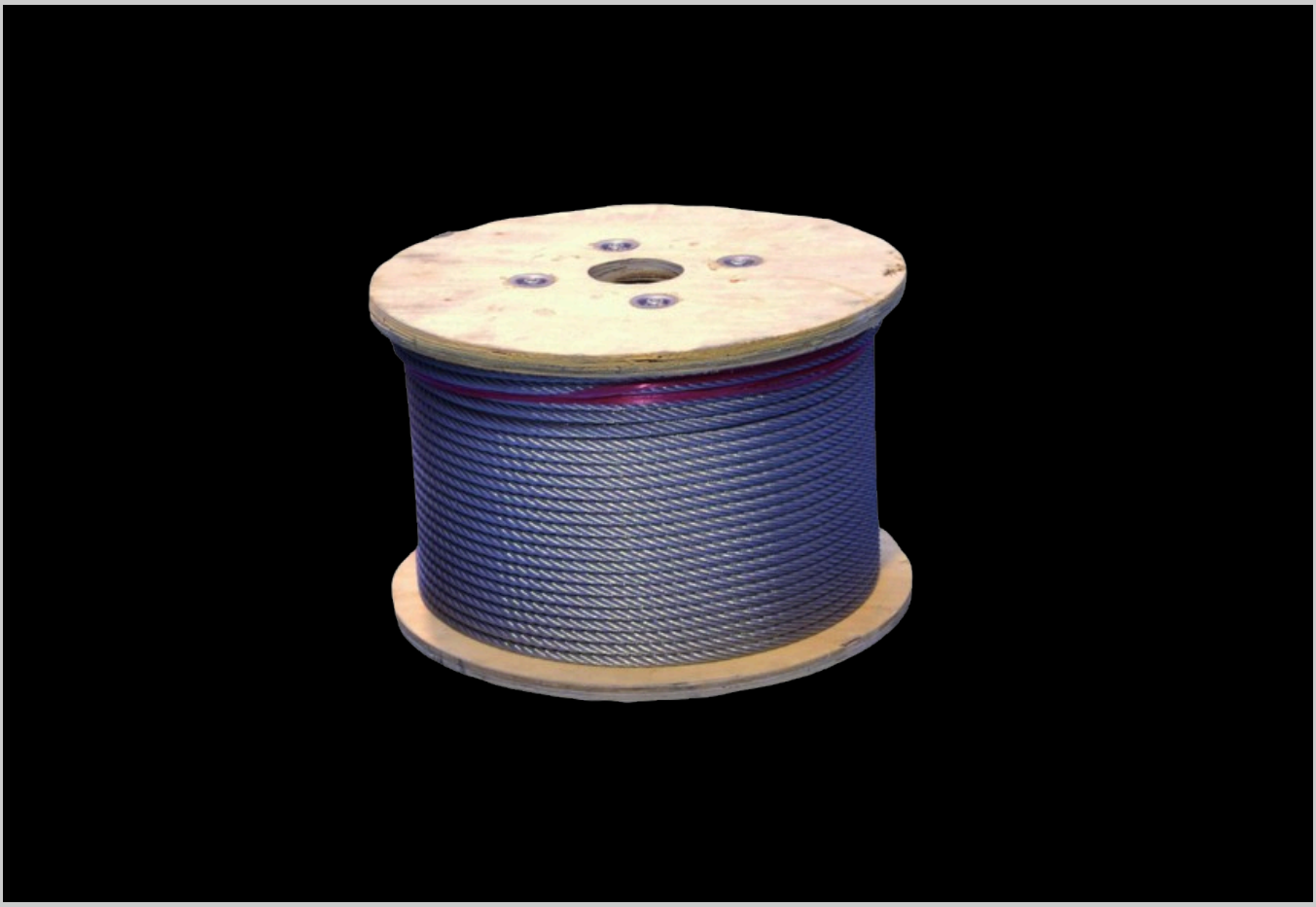
WWW.IRUDEK.COM



CABLE 8mm - C8

IRUDEK

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

C8

FICHA TÉCNICA

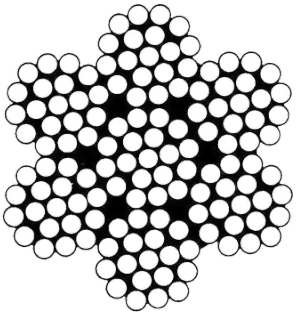
Producto	
Descripción	• Es el elemento en la que se conectan los operarios. • Tiene una resistencia máxima de 36,4 kN.
Norma	EN 795 Tipo C

CARACTERÍSTICAS

Características generales	Referencia	203509700006
	Material	Acero Inox 316
	Peso	0,23 Kg/m
	Dimensiones	ø 8 mm

PLANOS

Conjunto	7x19+0 (8mm)



C8

Product	
Description	• It is the element to which the operators are connected. • It has a maximum strength of 36.4 kN.
Standard	EN 795 Type C

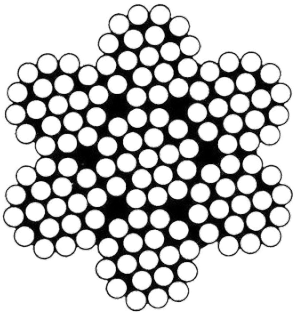
CHARACTERISTICS

General characteristics	Reference	203509700006
	Material	316 Stainless Steel
	Weight	0.23 Kg/m
	Dimensions	ø 8 mm

PLANS

Set

7x19+0
(8mm)



C8

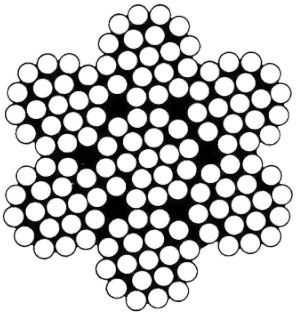
Prodotto	
Descrizione	• Elemento al quale si collegano gli operatori. • Resistenza massima di 36,4 kN.
NORMA	EN 795 Tipo C

CARATTERISTICHE

Caratteristiche generali	Codice	203509700006
	Materiale	Acciaio inox 316
	Peso	0,23 Kg/m
	Dimensioni	ø 8 mm

DISEGNO TECNICO

DISPOSITIVO	7x19+0 (8mm)



C8

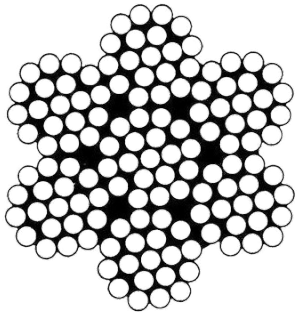
Produto	
Descrição	• É o elemento ao qual os operadores estão ligados. • Tem uma resistência máxima de 36,4 kN.
Padrão	EN 795 Tipo C

CARACTERÍSTICAS

Caraterísticas gerais	Referência	203509700006
	Material	Aço inoxidável 316
	Peso	0,23 kg/m
	Dimensões	ø 8 mm

PLANOS

Conjunto	7x19+0 (8mm)



C8

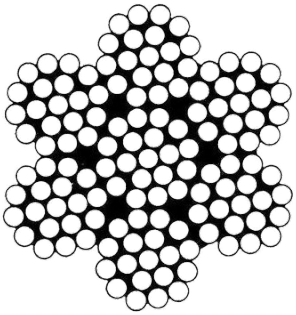
Produto	
Descrição	• É o elemento ao qual os operadores estão conectados. • Ele tem uma resistência máxima de 36,4 kN.
Padrão	EN 795 Tipo C

CARACTERÍSTICAS

Características gerais	Referência	203509700006
	Material	Aço inoxidável 316
	Peso	0,23 kg/m
	Dimensões	ø 8 mm

PLANOS

Conjunto	7x19+0 (8 mm)



C8

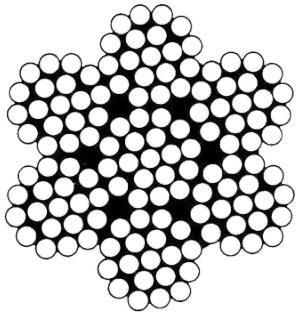
Produkt	
Beschreibung	• Es ist das Element, mit dem die Betreiber verbunden sind. • Er hat eine maximale Festigkeit von 36,4 kN.
Standard	EN 795 Typ C

EIGENSCHAFTEN

Allgemeine Merkmale	Referenz	203509700006
	Material	Edelstahl 316
	Gewicht	0,23 kg/m
	Abmessungen	ø 8 mm

PLANEN

Einstellung	7x19+0 (8mm)



C8

Produit	
Description	• C'est l'élément auquel les opérateurs sont connectés. • Sa résistance maximale est de 36,4 kN.
Standard	EN 795 Type C

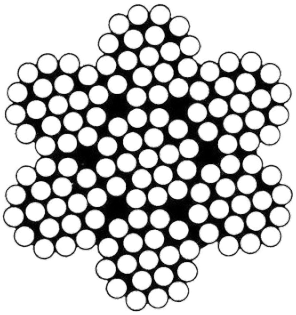
CARACTÉRISTIQUES

Caractéristiques générales	Référence	203509700006
	Matériel	Acier inoxydable 316
	Poids	0,23 Kg/m
	Dimensions	ø 8 mm

PLANS

Set (jeu de mots)

7x19+0
(8mm)



C8

Produkt	
Opis	• Jest to element, do którego podłączani są operatorzy. • Jego maksymalna wytrzymałość wynosi 36,4 kN.
Standard	EN 795 Typ C

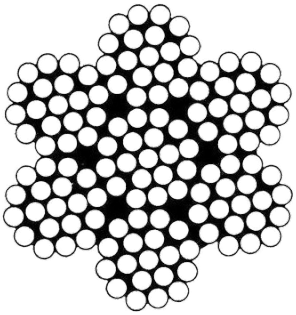
CHARAKTERYSTYKA

Ogólna charakterystyka	Odniesienie	203509700006
	Materiał	Stal nierdzewna 316
	Waga	0,23 kg/m
	Wymiary	ø 8 mm

PLANY

Zestaw

7x19+0
(8mm)



C8

Termék	
Leírás	• Ez az az elem, amelyhez az operátorok kapcsolódnak. • Maximális szilárdsága 36,4 kN.
Standard	EN 795 C típus

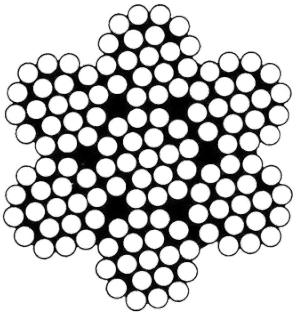
JELLEMZŐK

Általános jellemzők	Hivatkozás	203509700006
	Anyag	316 rozsdamentes acél
	Súly	0,23 kg/m
	Méretek	ø 8 mm

TERVEK

Állítsa be a

7x19+0
(8mm)



C8

Produs	
Descriere	• Acesta este elementul în care operatorii sunt conectați. • Acesta are o rezistență maximă de 36,4 kN.
Standard	EN 795 Tip C

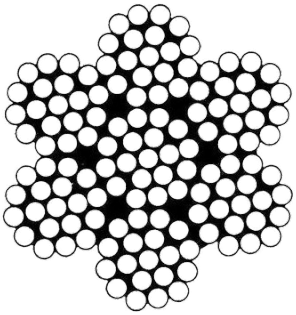
CARACTERISTICI

Caracteristici generale	Referință	203509700006
	Material	316 Oțel inoxidabil
	Greutate	0,23 Kg/m
	Dimensiuni	ø 8 mm

PLANURI

Set

7x19+0
(8mm)



C8

Produkt	
Beskrivning	• Det är det element som operatörerna är kopplade till. • Den har en maximal hållfasthet på 36,4 kN.
Standard	EN 795 Typ C

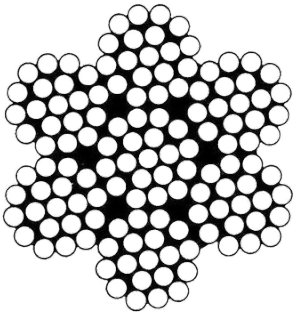
EGENSKAPER

Allmänna egenskaper	Reference (referens)	203509700006
	Material	316 Rostfritt stål
	Vikt	0,23 kg/m
	Dimensioner	ø 8 mm

PLANER

Ställ in

7x19+0
(8mm).



C8

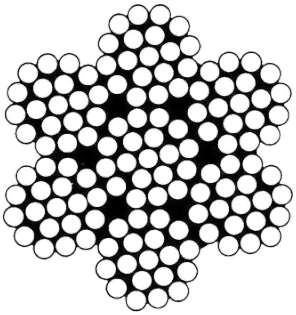
Produkt	
Beskrivelse	• Det er elementet som operatørene er koblet til. • Den har en maksimal styrke på 36,4 kN.
Standard	EN 795 Type C

EGENSKAPER

Generelle egenskaper	Referanse	203509700006
	Materiale	316 rustfritt stål
	Vekt	0,23 kg/m
	Dimensjoner	ø 8 mm

PLANER

Sett	7x19+0 (8 mm)



C8

Produktas	
Aprašymas	• Tai elementas, prie kurio prijungiami operatoriai. • Didžiausias jo stipris - 36,4 kN.
Standartinis	EN 795 C tipas

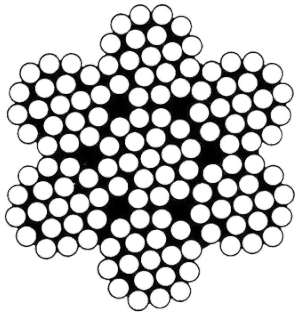
CHARAKTERISTIKOS

Bendrosios charakteristikos	Nurodymai	203509700006
	Medžiaga	316 nerūdijantis plienas
	Svoris	0,23 Kg/m
	Matmenys	ø 8 mm

PLANAI

Nustatyti

7x19+0 (8 mm)



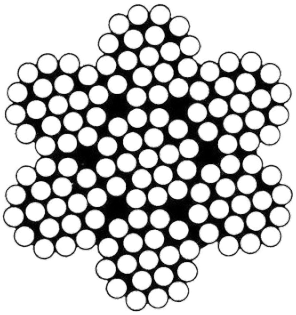
C8

Продукт	
Описание	• Това е елементът, към който са свързани операторите. • Максималната му якост е 36,4 kN.
Стандартен	EN 795 Тип C

ХАРАКТЕРИСТИКИ

Общи характеристики	Справка	203509700006
	Материал	316 неръждаема стомана
	Тегло	0,23 Kg/m
	Размери	ø 8 mm

ПЛАНОВЕ

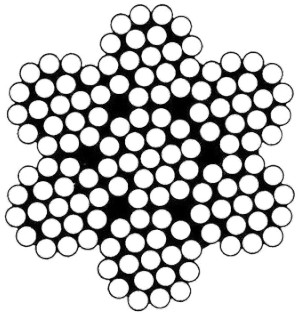
Задайте	7x19+0 (8 мм)	

C8

Produkt	
Popis	• Je to prvok, ku ktorému sú pripojené operátory. • Jeho maximálna pevnosť je 36,4 kN.
Štandard	EN 795 Typ C

CHARAKTERISTIKA

Všeobecná charakteristika	Referencia	203509700006
	Materiál	Nerezová oceľ 316
	Hmotnosť	0,23 kg/m
	Rozmery	ø 8 mm

PLÁNY

Nastavenie	7x19+0 (8 mm)