Item description/product images



Description

Material:
Brass or stainless steel.

Version:
Brass nickel-plated.
Stainless steel bright.

Note:
DIN 5279 chandelier chains are mainly used to prevent loss. They are used to reliably secure components, tools and equipment against accidental dropping or loss. They are ideal for making locks, pins or loose components captive, especially in industrial, craft and technical areas.

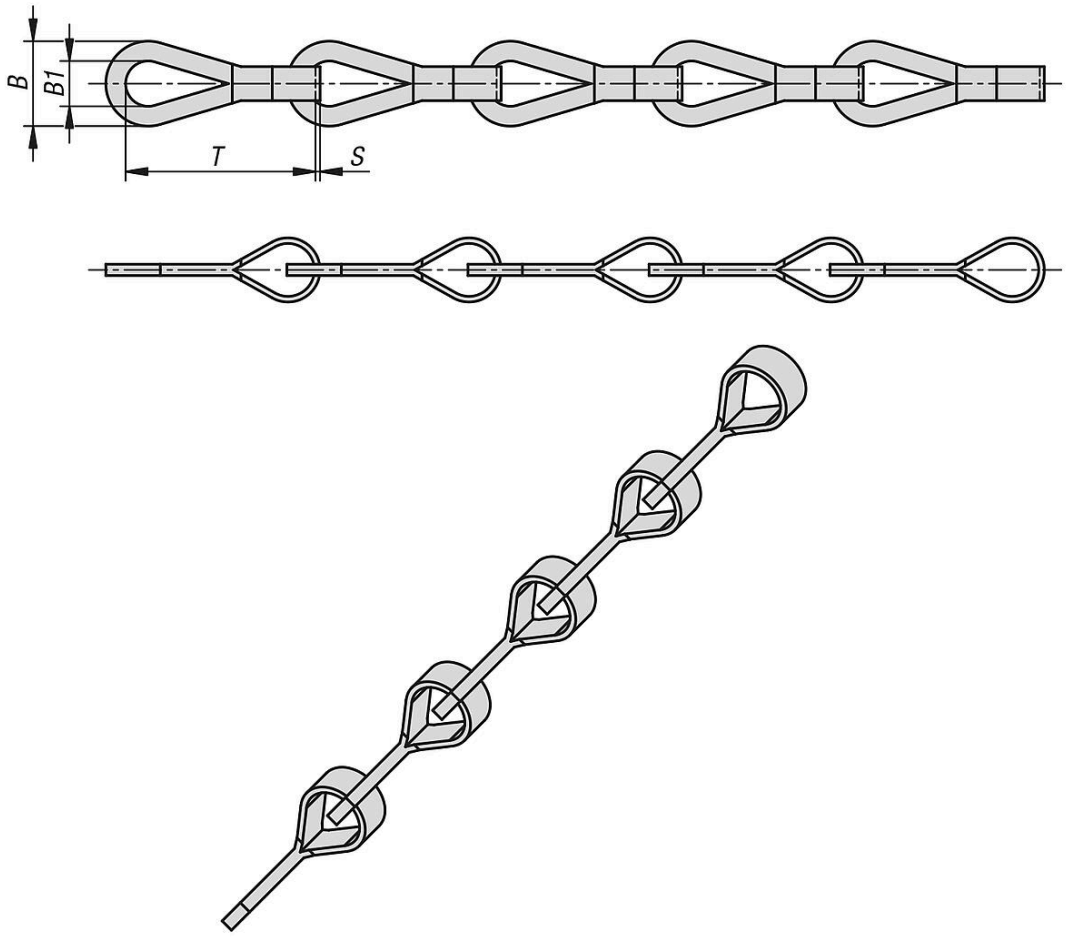
Chandelier chains are decorative chains made from stamped-out brass or steel links. Their design makes them ideal for retaining, securing and fastening purposes. However, they are not permitted for lifting or slinging loads.

Technical data:
The length is a nominal dimension with a tolerance of ±20 mm.

Assembly:
DIN 5279 chandelier chains are not classified and have no tested permissible load for lifting or slinging purposes. They are not graded. They are therefore not permitted for lifting loads or as hoist slings.

On request:
Other lengths in 1 metre increments. Minimum length 1 metre. Maximum length in one piece 25 metres (50 metres with S=0.3).
Note: Chains that have been individually cut to length cannot be exchanged.

Drawings



Overview of items

Chandelier chains DIN 5279

Order No.	Main material	Surface finish body	B	B1 min.	thickness	Form	Chain Length (m)	T (division)	max. permissible load kg
96391-503100X1000	brass	nickel-plated	4,5	2,4	0,3	A	1	10	5
96391-503100X250	brass	nickel-plated	4,5	2,4	0,3	A	0,25	10	5
96391-503100X500	brass	nickel-plated	4,5	2,4	0,3	A	-	10	5
96391-503100X50000	brass	nickel-plated	4,5	2,4	0,3	A	-	10	5
96391-504140X1000	brass	nickel-plated	5	2,4	0,4	A	1	14	7
96391-504140X250	brass	nickel-plated	5	2,4	0,4	A	0,25	14	7
96391-504140X25000	brass	nickel-plated	5	2,4	0,4	A	-	14	7
96391-504140X500	brass	nickel-plated	5	2,4	0,4	A	-	14	7
96391-505150X1000	brass	nickel-plated	5,5	2,5	0,5	A	1	15	9
96391-505150X250	brass	nickel-plated	5,5	2,5	0,5	A	0,25	15	9
96391-505150X25000	brass	nickel-plated	5,5	2,5	0,5	A	-	15	9
96391-505150X500	brass	nickel-plated	5,5	2,5	0,5	A	-	15	9
96391-505180X1000	brass	nickel-plated	6,5	3,5	0,5	A	1	18	11
96391-505180X250	brass	nickel-plated	6,5	3,5	0,5	A	0,25	18	11
96391-505180X25000	brass	nickel-plated	6,5	3,5	0,5	A	-	18	11
96391-505180X500	brass	nickel-plated	6,5	3,5	0,5	A	-	18	11
96391-703100X1000	stainless steel	bright	4,5	2,4	0,3	A	1	10	6
96391-703100X250	stainless steel	bright	4,5	2,4	0,3	A	0,25	10	6
96391-703100X500	stainless steel	bright	4,5	2,4	0,3	A	-	10	6
96391-703100X50000	stainless steel	bright	4,5	2,4	0,3	A	-	10	6
96391-704140X1000	stainless steel	bright	5	2,4	0,4	A	1	14	8
96391-704140X250	stainless steel	bright	5	2,4	0,4	A	0,25	14	8
96391-704140X25000	stainless steel	bright	5	2,4	0,4	A	-	14	8

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Order No.	Main material	Surface finish body	B	B1 min.	thickness	Form	Chain Length (m)	T (division)	max. permissible load kg
96391-704140X500	stainless steel	bright	5	2,4	0,4	A	-	14	8
96391-705150X1000	stainless steel	bright	5,5	2,5	0,5	A	1	15	10
96391-705150X250	stainless steel	bright	5,5	2,5	0,5	A	0,25	15	10
96391-705150X25000	stainless steel	bright	5,5	2,5	0,5	A	-	15	10
96391-705150X500	stainless steel	bright	5,5	2,5	0,5	A	-	15	10
96391-705180X1000	stainless steel	bright	6,5	3,5	0,5	A	1	18	12
96391-705180X250	stainless steel	bright	6,5	3,5	0,5	A	0,25	18	12
96391-705180X25000	stainless steel	bright	6,5	3,5	0,5	A	-	18	12
96391-705180X500	stainless steel	bright	6,5	3,5	0,5	A	-	18	12