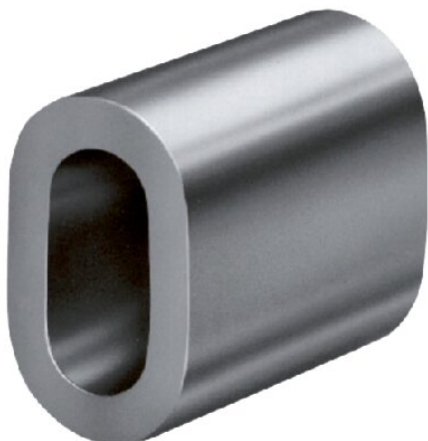


## Ferrule INOX Talurit®

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### Product information



These ferrules are normally used on stainless steel wire ropes to achieve the best possible resistance against corrosion.

Stainless steel Ferrule - recommended for machine pressing only. Suitable for long term use in salt water, waste water treatment and chemical processing

... [Read more](#)

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**Material:** Stainless steel, AISI 316.

**Note:** See the manufacturer's product data sheet below for guidance on dimension selection. We do not guarantee strength of slings for lifting activities made of INOX ferrules. A termination performed according to our instructions will normally withstand a tensile strength of 90% of the minimum-breaking load (MBL) of the wire rope. Verifying tests must be done in order to find out the strength.

## Ferrule INOX Talurit®

### Technical data

Part Code	Ferrule size mm
120100100110	1
120100150110	1.5
120100200110	2
120100250110	2.5
120100300110	3
120100350110	3.5
120100400110	4
120100450110	4.5
120100500110	5
120100600110	6
120100700110	7
120100800110	8
120100900110	9
120101000110	10
120101100110	11
120101200110	12
120101300110	13
120101400110	14
120101600110	16
120101800110	18
120102000110	20
120102200110	22
120102400110	24
120102700110	26
120102800110	28
120103000110	30
120103200110	32