

- Clamp for steel cable or rope
- Fitting components
- Material:
U bolt + plate: stainless steel

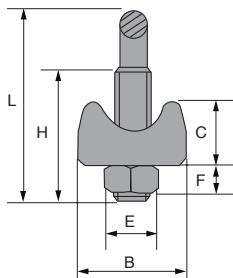
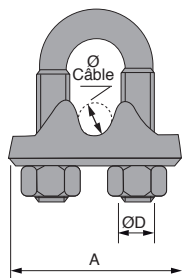
Assembly

- For cables Ø5 to Ø12, use 4 cable clamps
- For cables Ø12 to Ø16, use 5 cable clamps

Info.

- Not sold individually, please contact us for details

stainless steel



The attached end of the cable should be placed next to the plate, the free end next to the curve of the U

DISCOUNTS

Qty	1+	30+	60+	90+	120+	150+
Disc.	List	-5%	-10%	-15%	-20%	On request

Part number	Ø Cable	A	B	C	ØD	E	F	L	L1	Weight per 100 pieces (kg)	Stock*	Price each
												1 to 29
SCE1-05/SS	5	25	18	9	M5	8	5	15	26	2,40	✓	2,62 €
SCE1-06/SS	6	30	19	10	M6	10	5	20	33	3,80	✓	3,51 €
SCE1-08/SS	8	33	20	10	M6	10	5	23	35	4,50	✓	3,67 €
SCE1-10/SS	10	38	22	12	M8	13	6	24	43	7,50	✓	5,71 €
SCE1-12/SS	12	45	25	16	M10	17	8	30	54	13,08	-	9,84 €
SCE1-14/SS	14	46	27	17	M10	17	8	31	56	16,00	-	11,32 €
SCE1-16/SS	16	52	31	17	M9	17	9	31	65	20,00	-	14,54 €

*Depending on availability - Dimensions in mm

Our other products



BLHT60

Right angled gearbox, from 26 to 70 Nm



PRF_GAL

Roller for aluminium profile, Hollow roller $\varnothing 12$



AT5M AT10M

AT type timing belt per metre, AT10 Steel cored polyurethane



CFUURSS

Cam follower stainless steel, Standard - stainless steel



STC

Shock Absorber - stop collar, Universal flange



ABL100005

Antistatic brush, Standard



RDERSS

Stainless steel manual rigging screw, Stainless steel - manual



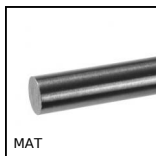
ATZY

Diabolo shaped elasto mount, Steel



MO

Worm and wheel set, Machined plastic (delrin)



MAT

Drawn ground round bar, 100C6 steel bar



HTD5M_25

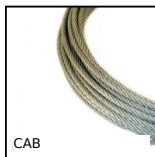
HTD Heavy duty timing pulley, HTD5 Aluminium



DEP

Tools Hygienic Usit® and Hygienic Design®, Protective insert for s...

Complementary products



CAB

Stainless steel cable, Stainless steel



CCLSS

Stainless steel wire thimble, Stainless steel



PPOss

Pad eye on mounting plate oval, Stainless steel



CABPVC

PVC covered galvanised steel cable, Galvanised steel with

