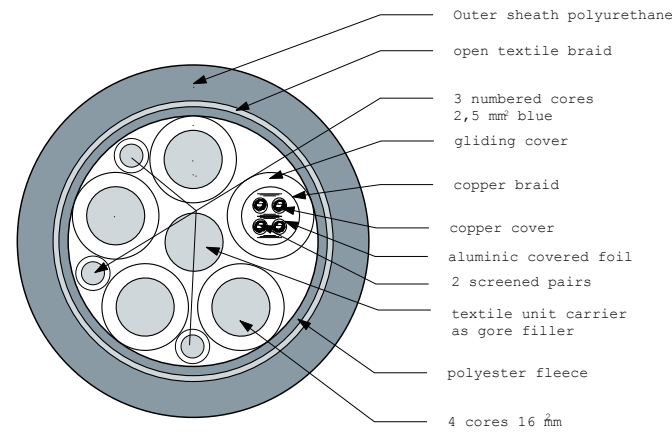


Semoflex® Baulift Special solutions

Design



Special solutions upon customer request

Application

This cable is ideally suitable for applications with frequent torsion and high mechanical stresses. The construction will be based on your requirements, e. g. a bus cable.

Due to our technical research & development department can be guaranteed an optimal customer advisory service.

Because of our personal customer service can be offered suitable solutions for individual customers applications.

This guarantees an efficient service from enquiry to delivery.

Advantages:

- Economical solutions
- Reduction of assembly times
- Higher service-life
- Protection against outside influences
- Partial harnesses as far as production of components

Please take care of our enclosed mounting instructions. You should pay attention to our column 10 - technical applications and mounting instructions.

Semoflex® Baulift T

for cable basket applications
up to -10°C

Discount: _____

Cross-section mm ²	Price Euro/km Base CU 150	CU number kg/km	Outer Ø approx. mm	Weight approx. kg/km	Tensile strength N	Stock
4 x 2,5 + 6 x 1	18.163,-	175,0	16,8	395	1.000	x
4 x 6 + 10 x 1	20.477,-	326,0	18,1	550	1.000	o
4 x 6 + 12 x 1	21.167,-	345,0	19,1	579	1.000	o
4 x 6 + 15 x 1	28.350,-	425,0	23,9	730	1.000	x
4 x 10 + 10 x 1	30.831,-	570,0	25,7	1.003	1.000	o
4 x 10 + 15 x 1	33.494,-	500,0	27,9	1.200	1.000	x
4 x 16 + 10 x 1	42.591,-	840,0	28,4	1.325	1.000	o
4 x 16 + 15 x 1	44.618,-	853,0	29,6	1.429	1.000	x
5 x 6 + 10 x 1	26.638,-	430,0	22,6	766	1.000	o
5 x 6 + 15 x 1	29.328,-	510,0	25,2	941	1.000	x
5 x 10 + 10 x 1	34.666,-	690,0	28,2	1.180	1.000	o
5 x 10 + 15 x 1	35.967,-	745,0	29,0	1.246	1.000	o
5 x 16 + 15 x 1	52.198,-	1.080,0	32,1	1.714	1.000	o

Semoflex® Baulift T

for cable basket applications
up to -25°C

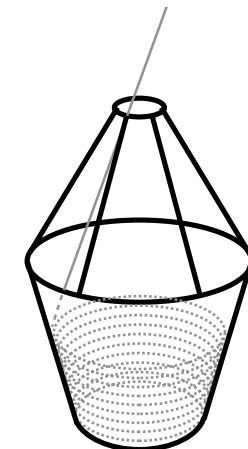
Cross-section mm ²	Price Euro/km Base CU150	CU number kg/km	Outer Ø approx. mm	Weight approx. kg/km	Tensile strength N	Stock
Baulift T si 4 x 10 + 15 x 1	43.685,-	605,0	24,5	1.085	1.000	x
Silicone design						
Baulift T sit 4 x 10 + 15 x 1	50.557,-	605,0	24,5	1.085	1.000	x
Silicone design and carrier element						

Semoflex® Baulift T

Special solutions for cable basket applications

Cross-section mm ²	Price Euro/km Base CU 150	CU number kg/km	Outer Ø approx. mm	Weight approx. kg/km	Tensile strength N	Stock
Baulift T so 4 x 6 + (2x(2x1C)) + 1 x 1C + 3 x 1,5	28.195,-	480,0	22,7	760	1.000	o
Baulift T so 4 x 16 + (2x(2x1C)) + 1 x 1CC + 3 x 1,5 + 1 x 2,5	52.044,-	798,0	24,6	-	1.000	o

x = stocked products
o = a production is possible from 300 meters



Semoflex® Baulift W for cable trolley applications

Discount: _____

Cross-section mm ²	Price Euro/km Base CU 150	CU number kg/km	Outer Ø approx. mm	Weight approx. kg/km	Tensile strength N	Stock
4 x 6 + 10 x 1	20.477,-	326,0	18,1	550	1.000	x
4 x 6 + 15 x 1	on request	375,0	18,9	597	1.000	o
4 x 10 + 10 x 1	on request	480,0	19,8	680	1.000	o
4 x 10 + 15 x 1	28.900,-	528,0	20,8	815	1.000	x
4 x 16 + 15 x 1	on request	758,0	23,5	1.146	1.000	o
5 x 2,5 + 12 x 1	21.083,-	235,2	15,8	480	1.000	x
5 x 6 + 15 x 1	26.485,-	432,0	20,9	710	1.000	-
5 x 10 + 15 x 1	on request	624,0	22,4	930	1.000	o

Semoflex® Baulift W special solutions for cable trolley applications

Cross-section mm ²	Price Euro/km Base CU 150	CU number kg/km	Outer Ø approx. mm	Weight approx. kg/km	Tensile strength N	Stock
Baulift W so 4 x 4 + 15 x 1 + (1 x (2 x 1C) C	28.632,-	-	-	-	1.000	-
4 x 4 + 15 x 0,75 + 1 x (2 x 1C) C	on request	-	-	-	1.000	o
4 x 6 + (2x(2x1C)C) + (1 x 1C + 3 x 1,5	on request	-	-	-	1.000	o
4 x 6 + (1x(2x1C)C) + 3 x (5x1C)	61.920,-	396,0	25,6	940	1.000	x
4 x 16 + (2x(2x1C)C) + 1 x 1CC + 3 x 1,5 + 1 x 2,5	56.447,-	798,0	24,6	1.300	1.000	x

x = stocked products
o = a production is possible from 300 meters

Special solutions for cable trolley applications can be designed in accordance with customer's requirement.

