

## SILVYN® RKS

SILVYN® RKS - cable clamps



Reliability



Assembly time

### Benefits

Fast and easy mounting  
Various applications

### Application range

Plant engineering  
Railway applications  
Automotive industry  
Fastening clamp for cables, conduits and pipes

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001171

ETIM 5.0 Class-Description: Holder for protective hose

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001171

ETIM 6.0 Class-Description: Holder for protective hose

Material:

Steel, galvanised

Polychloroprene

Temperature range:

-35 °C to +100 °C

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.

**SILVYN® RKS**

Article number	Article designation	Metal width (mm)	Width x thickness of rubber profile (mm)	Diameter (mm)	Hole Ø (mm)
SILVYN® RKS 1					
61825170	6/12	12	15 x 1.2	6	5.3 (M5)
61825180	8/12	12	15 x 1.2	8	5.3 (M5)
61825190	10/12	12	15 x 1.2	10	5.3 (M5)
61825200	12/12	12	15 x 1.2	12	5.3 (M5)
61825210	13/15	15	18.5 x 1.5	13	6.4 (M6)
61825355	14/15	15	18.5 x 1.5	14	6.4 (M6)
61825365	15/15	15	18.5 x 1.5	15	6.4 (M6)
61825375	16/15	15	18.5 x 1.5	16	6.4 (M6)
61825040	18/15	15	18.5 x 1.5	18	6.4 (M6)
61825052	19/15	15	18.5 x 1.5	19	6.4 (M6)
61825380	20/15	15	18.5 x 1.5	20	6.4 (M6)
61825382	21/15	15	18.5 x 1.5	21	6.4 (M6)
61825050	22/15	15	18.5 x 1.5	22	6.4 (M6)
61825390	23/15	15	18.5 x 1.5	23	6.4 (M6)
61825400	25/15	15	18.5 x 1.5	25	6.4 (M6)
61825402	26/15	15	18.5 x 1.5	26	6.4 (M6)
61825250	28/15	15	18.5 x 1.5	28	6.4 (M6)
61825255	30/15	15	18.5 x 1.5	30	6.4 (M6)
61825257	32/15	15	18.5 x 1.5	32	6.4 (M6)
61825259	34/15	15	18.5 x 1.5	34	6.4 (M6)
61825260	35/15	15	18.5 x 1.5	35	6.4 (M6)
61825392	24/20	20	25 x 1.5	24	8.4 (M8)
61825262	36/20	20	25 x 1.5	36	8.4 (M8)
61825264	38/20	20	25 x 1.5	38	8.4 (M8)
61825295	40/20	20	25 x 1.5	40	8.4 (M8)

Last Update (05.04.2018)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)You can find the current technical data in the corresponding data sheet.  
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