



Strain relief type KS-fix



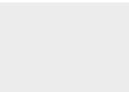


The hook-and-loop base serves as installation aid for carefully fixing wires, cables and hoses. The base can be equipped at various lengths without tools by just using our hook-and-loop tapes.

The hook-and-loop base is designed for direct mounting, using countersunk screws.

- Hook-and-loop tapes at variable lengths
- Gentle wire fixing without constrictions
- Reusable
- Cable bundles can easily be expanded
- Easy handling
- Reduced risk of injury compared to trimmed cable ties





Information, conformities and approvals

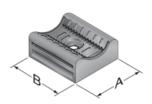






| Article | Order No. | Color | Suitable for | PU | |
|--|-----------|-------|--------------|------|--|
| | | | | pcs. | |
| KS-fix 4-20 1) | 87705050 | Black | KB-fix 10 | 10 | |
| KS-fix 8-35 2) | 87705060 | Black | KB-fix 20 | 10 | |
| KS-fix 10-60 2) | 87705070 | Black | KB-fix 20 | 10 | |
| KS-fix 20-100 3) | 87705080 | Black | KB-fix 30 | 10 | |
| 1) Mounted with M4 screws 2) Mounted with M5 screws | | | | | |

1) Mounted with M4 screws 2) Mounted with M5 screws 3) Mounted with M6 screws



| Article | Order No. | A mm | B mm |
|-----------------|-----------|---------|---------|
| KS-fix 8-35 2) | 87705060 | 29 | 26 |
| KS-fix 10-60 2) | 87705070 | 36 | 26 |

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| Article | Order No. | A | В |
|------------------|-----------|----|----|
| | | mm | mm |
| KS-fix 20-100 3) | 87705080 | 62 | 38 |

1) Mounted with M4 screws

Material properties



Polyamide 6.6





Fire classification

Chemical resistances



Resistant to:

Alcohol Greases Fuels Lyes Mineral oils Weak acids

Technical information



LABS free



According to ISO 4892-2

Assembly method



Classification

ETIM 9: EC000322 ECLASS 14: 27400604

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²⁾ Mounted with M5 screws 3) Mounted with M6 screws