



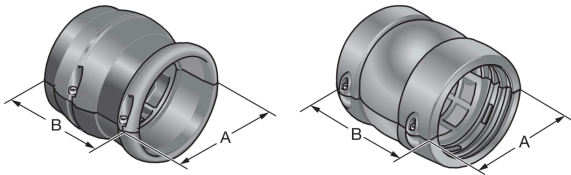
# KEG/K ball bearing



## Product information

The KEG-K is used wherever cables or cords exit from the cable protection conduit. The type KEG-K ball joint, which can be installed into the SH system holder easily and quickly, is the optimum fit for cords, cables and conduit throughputs; especially because its integratable strain relief is freely configurable to the needs of the application. The KEG-K is the ideal connection of the Murrflex cable protection conduit to the SH system holder. The cables are sealed and strain is relieved at the same time.

## Information, conformities and approvals



| Article           | Order No. | Color | A mm  | B mm  | Suitable for System holder | Version | Suitable for Murrflex | PU pcs. |
|-------------------|-----------|-------|-------|-------|----------------------------|---------|-----------------------|---------|
| KEG/K-M25         | 83692458  | Black | 46.5  | 48.5  | SH-P/M25-M32               | Split   | M25/P21               | 1       |
| KEG/K-M32         | 83692460  | Black | 46.5  | 48.5  | SH-P/M25-M32               | Split   | M32/P29               | 1       |
| KEG/K-M40         | 83692462  | Black | 70    | 67    | SH-P/M40-M50               | Split   | M40/P36               | 1       |
| KEG/K-M50         | 83692464  | Black | 70    | 67    | SH-P/M40-M50               | Split   | M50/P48               | 1       |
| KEG/K-56<br>1)    | 83692466  | Black | 100.5 | 122.4 | SH 56/70                   | Split   | NW56                  | 1       |
| KEG/K-70<br>1)    | 83692468  | Black | 100.5 | 122.4 | SH 56/70                   | Split   | NW70                  | 1       |
| KEG/K-80 sw<br>1) | 83692470  | Black | 126   | 170   | SH 80/95                   | Split   | NW80                  | 1       |
| KEG/K-95 sw<br>1) | 83692472  | Black | 126   | 170   | SH 80/95                   | Split   | NW95                  | 1       |

1) Tightening torque 1.5Nm

## Material properties



mod. polyamide II



## KEG/K ball bearing

### Thermal properties



Temperature / temperature range -40 °C – 110 °C

### Fire properties



Fire classification acc. to UL94: V0

### Technical information



Halogen-free

### Conformity



RoHS (EC Directive 2011/65/EU)

### Approvals and operating permits



ROBI approval

### Classification



ETIM 9: EC010745 || eClass 14: 27439090 || UNSPSC: 40141764 ||

### General information



Made in Germany