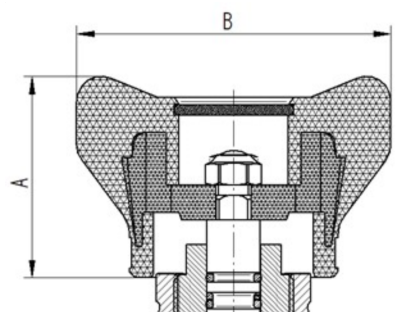


Double-winged handwheel K17-2.11.175-Sx



situation

In a rescue mission it might happen that a fireman has to go through narrow spaces e.g. in a building and eventually he has to walk close along a wall. By that means the handwheel could close off the respiratory flow unintentionally.

general information

product area	AIRcontrol
product characteristic	protection against unintentional closing
protection through	contour/geometry (even in different inclinations)
mode of operation	<ul style="list-style-type: none"> • to open, turn handwheel counter-clockwise • to close, turn handwheel clockwise (3-4 Nm) (no additional handling/operation necessary)
suitable for	AIRcontrol valve series K44 and K632-3x
weight	approx. 60 g
options	<ul style="list-style-type: none"> • various colour options (standard colours: black RAL 9004, blue RAL 5017, grey RAL 7023) • inside loop for attaching e.g. an RFID chip (for complete traceability)

dimensions

A	approx. 40 mm
B	ø approx. 63 mm

material

metals	hexagonal nut: steel
polymers	<ul style="list-style-type: none"> • jacket: TPU, flame resistant acc. to UL94 V0 • core: PA66, flame resistant • handwheel disc: ABS acc. to UL94 V0