## **Mechanical accessories**



## Technical data

Industry Industrial Certificate RoHS
Port G 1/8" BSP

Medium Compressed air

Min. working pressure0.95 barMax. working pressure10 barMin. ambient temperature-10 °CMax. ambient temperature60 °CDelivery quantity2 piece

## Material

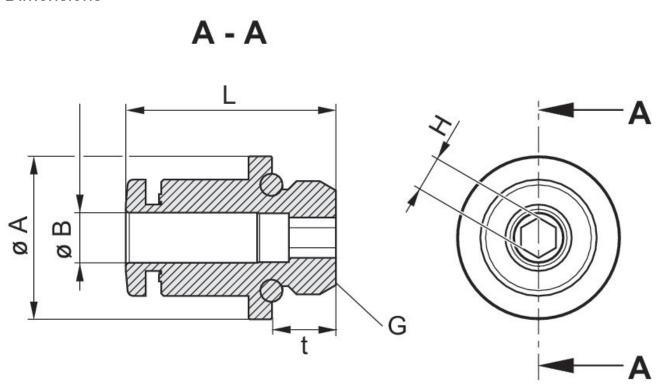
Housing material Brass, nickel-plated

Seal material Hydrogenated nitrile butadiene rubber

Part No. K599AU571903182

K599AU571903182 2025-01-06

## **Dimensions**



Part No.	Port G t=depth of thread	A	В	L	Н	Delivery quantity	Recom- mended tightening torque
K599AU571903142	1/8" BSP t=5,5	14	4-5/32"	18,05	3	2	6,0 ± 1,2 Nm
K599AU571903145	1/8" BSP t=5,5	14	4-5/32"	18,05	3	5	6,0 ± 1,2 Nm
K599AU571903140	1/8" BSP t=5,5	14	4-5/32"	18,05	3	10	6,0 ± 1,2 Nm
K599AU571903162	1/8" BSP t=5,5	14	6	19,65	4	2	6,0 ± 1,2 Nm
K599AU571903165	1/8" BSP t=5,5	14	6	19,65	4	5	6,0 ± 1,2 Nm
K599AU571903160	1/8" BSP t=5,5	14	6	19,65	4	10	6,0 ± 1,2 Nm
K599AU571903182	1/8" BSP t=5,5	14	8	24,75	6*	2	6,0 ± 1,2 Nm
K599AU571903185	1/8" BSP t=5,5	14	8	24,75	6*	5	6,0 ± 1,2 Nm
K599AU571903180	1/8" BSP t=5,5	14	8	24,75	6*	10	6,0 ± 1,2 Nm

<sup>\*</sup> The tightening tool should be at least 14 mm long on its H length.