



**AIS:** With independent air channel, quick 3/8" attachment and stainless steel ring with built-in registration slot

**AIS PLUS:** With independent air channel, quick 3/8" attachment, stainless steel ring with built-in registration slot and internal air channel for easier sleeve change. All types of bridges can be conductive or non-conductive.



**Other technical notes:**

- Concentricity (TIR)  $\geq 0,025$  mm
- Length tolerance according to DIN ISO 2768T1c



TECHNICAL SPECIFICATIONS **BRIDGE AIS PLUS**

Rigidity	Conductivity	Surface hardness	Resistance to external solvents	Mechanical strength	Moisture resistance	HD Printing	Side protection	Steel ring protection

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