



## INA Axial needle roller bearing with a centring spigot series AXW

Axial needle roller bearings AXW comprise a housing locating washer with a centring spigot into which an axial needle roller and cage assembly AXK is inserted. With the aid of the centring spigot, the housing locating washer can be precisely centred in the housing bore. This gives easier mounting of the bearings. Axial bearings with a centring spigot can only support axial loads in one direction. In order to support combined radial/axial loads, however, these bearings can be combined with drawn cup needle roller bearings with a closed end or with open ends, needle roller bearings with machined rings.

### Characteristics

**Serie:** AXW

**Type:** AXW10

Manufacturer ID	Inner diameter mm	Outer diameter mm	Width mm	With sealing	Article
AXW10	10	27	6.2	No	AXW10-INA
AXW12	12	29	6.2	No	AXW12-INA
AXW15	15	31	6.7	No	AXW15-INA
AXW20	20	38	6.7	No	AXW20-INA
AXW25	25	45	7.2	No	AXW25-INA
AXW30	30	50	7.2	No	AXW30-INA
AXW35	35	55	7.2	No	AXW35-INA
AXW40	40	63	8.2	No	AXW40-INA
AXW45	45	68	8.2	No	AXW45-INA
AXW50	50	73	8.7	No	AXW50-INA

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