



SS Stainless Steel

4 Type

A Pin with circlip DIN 471

Inch table

Dimensions in: inches - millimeters

d ₁ ^{+0.001} Bore	l ₁		d ₂		a	b	d ₃	l ₂		l ₃		l ₄
	Short	Long	Right hand thread	Left hand thread				Short	Long	Short	Long	
B 5/16	0.63	1.26	5/16 x 24	5/16 x 24L	0.63	0.31	0.55	1.26	1.89	1.65	2.28	0.47
	16	32			16	8	14	32	48	42	58	12

Specification

- Fork body / pin
Stainless steel AISI 304
Plain finish
- Circlip DIN 471
Stainless steel
German Material No. 1.4122
- Stainless Steel Characteristics → page 2143
- RoHS compliant

On request

- Additional sizes

Information

WN 751 clevis fork joints are mainly used with pneumatic or hydraulic cylinders. They consist of a clevis fork head according to WN 71752 and a pin with a DIN 471 circlip.

see also...

- Clevis Fork Joints GN 751 (Metric Size, Steel) → page 1744
- Clevis Fork Joints GN 751 (Metric Size, Stainless Steel) → page 1746
- Clevis Fork Joints GN 751 (Metric Size, Aluminum) → page 1747

How to order (Clevis fork joint)		1 Bore d ₁
		2 Length l ₁
		3 Thread d ₂
		4 Type
		5 Material
<p style="text-align: center;"> 1 2 3 4 5 </p> WN 751-B5/16-32-5/16X24-A-NI		

How to order (Clevis fork head)		1 Bore d ₁
		2 Length l ₁
		3 Thread d ₂
		5 Material
<p style="text-align: center;"> 1 2 3 5 </p> WN 71752-B5/16-16-5/16X24-NI		

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10