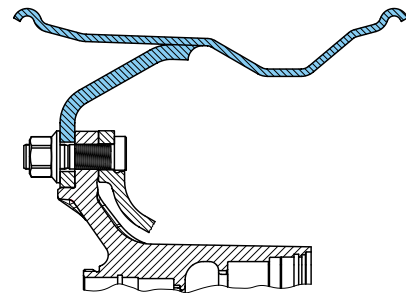


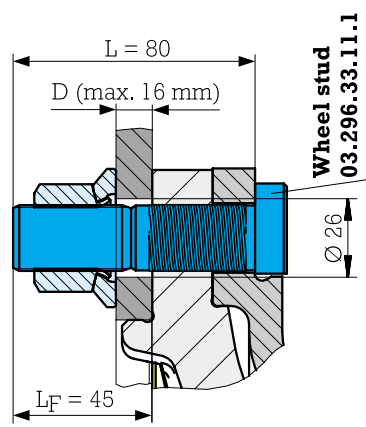
BPW IA-00/8 e

Wheel studs for steel and alloy wheels in single-wheel configuration **with offset = 120**

The large differences in nave thickness of alloy and steel wheels makes it impossible to use any standard BPW wheel stud on wheels with an offset of 120 mm. With some combinations, a wheel stud could project beyond the wheel nut by as much as 15 mm. It is for this reason that the following wheel studs should be used for offset hubs:

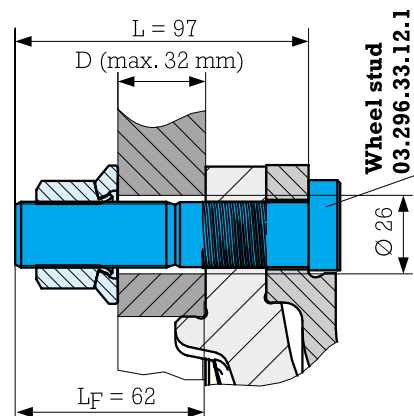


1. Wheel studs for steel wheels:



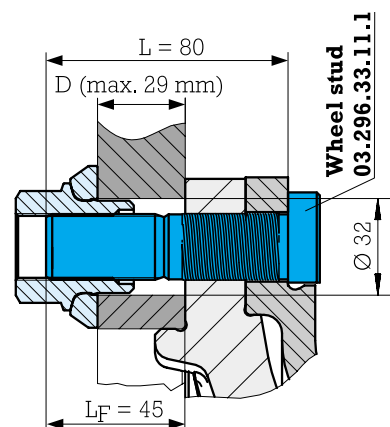
Wheel nut: 05.260.54.10.0

2. Wheel studs for alloy wheels (for hole diameter 26 mm only)



Wheel nut: 05.260.54.10.0

3. Wheel studs for alloy wheels (only possible with hole diameter 32 mm and shaft nut):



Wheel nut: 05.260.54.21.0

| Wheel stud BPW-No. | Length L | Length LF | Wheels for single-wheel arrangements | | |
|--------------------|----------|-----------|--------------------------------------|-------------------------------|------------------------------|
| | | | Steel | Alloy dia. 26 mm D ≤ 32 mm | Alloy dia 32 mm D ≤ 29 mm |
| 03.296.33.11.1 | 80 mm | 45 mm | x | -- | with shouldered nut |
| 03.296.33.12.1 | 97 mm | 62 mm | -- | x | -- |

