

WASI

BLIND RIVET TECHNOLOGY



**ONE-SIDED CONNECTION –
VERSATILE OPTIONS**

**IHRE VERBINDUNG ZUM ERFOLG
YOUR ACCESS TO SUCCESS**

ESSENTIAL ELEMENT FOR MODERN ASSEMBLY TECHNOLOGY

The blind rivet nuts made of stainless steel from WASI with their special properties offer a wide range of applications: They create a metric thread in the component, join several sheets together or can act as spacers.

The knurled round shank and the additional under-head serration ensure a high grip and a anti-twist protection.



THE WASI STORAGE RANGE

BLIND RIVETS		
ISO 15983	A2	Ø2.5–6.4 mm
ISO 15983	A4	Ø3–6 mm
ISO 15984	A2	Ø3–4,8 mm
ISO 16585	A2	Ø3,2–6,4 mm
BLIND RIVET NUTS		
WS 9314 – Small countersunk head	A2	M4–M10
WS 9315 – Flat head	A2	M4–M10
WS 9316 – Countersunk head	A2	M4–M10
WS 9317 – Flat head, semi hex	A2	M4–M10
WS 9318 – Small countersunk head, semi hex	A2	M4–M10
TOOLS		
W100-HANDTOOL – Lever rivet plier for blind rivets		for Ø3,2–6,4 mm
W101-AIRTOOL – Pneumatic-hydraulic blind rivet setting tool		for Ø4,0–6,4 mm
W110-HANDTOOL – Lever rivet plier for blind rivet nuts		for M3–M10
W111-AIRTOOL – Pneumatic-hydraulic blind rivet nut setting tool		for M3–M12




FIELDS OF APPLICATION

- › Lightweight aluminium structures
- › Construction sector
- › Metal construction
- › Automotive supplier and automotive industry
- › Shipbuilding
- › Electrical engineering
- › Facade engineering
- › Roller shutters & sun protection systems
- › Sanitation

The stainless blind rivets from WASI connect various flat components reliably, quickly and easily. The deformation of the rivet produces a positive riveted connection between several components. Head painting according to RAL or NCS for visible applications is possible on request.



YOUR ADVANTAGES

- 
PERMANENT & STAINLESS CONNECTION
 - › our blind rivet nuts offer high grip and safety against twisting due to knurling on shaft & head
 - › our entire product range is made of A2 or A4 stainless steel and is therefore weather and corrosion resistant
- 
FAST, SIMPLE AND TIME-SAVING
 - › simple handling for manual, semi-automatic and fully automatic pre- and final assembly
- 
VERSATILE IN USE
 - › Blind rivet nuts create a thread in thin components such as sheet metal, wood, steel, aluminium and plastic
 - › optimal for one-sided accessible components

WE'LL BE PLEASED TO ADVISE YOU FOR YOUR APPLICATION.

T +49 (0)202 / 26 32-0
info@wasi.de
www.wasi.de/en