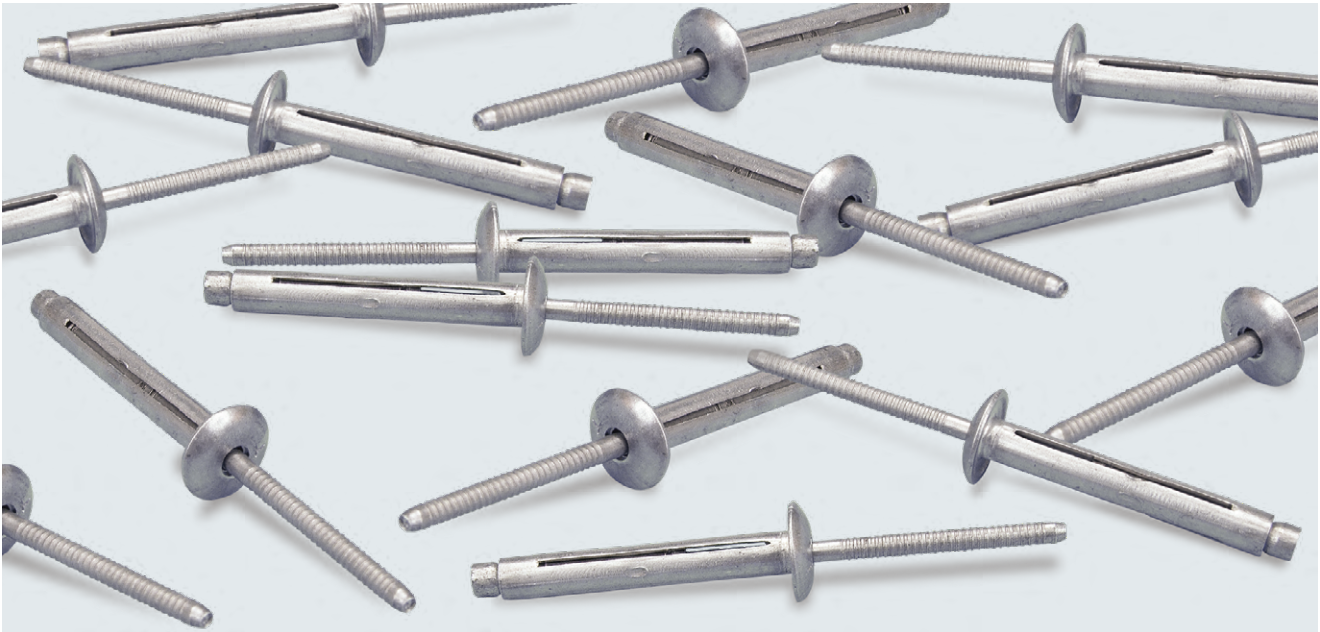




# Klamp-Tite® BAPKTR blind rivets



## Benefits at a glance

- Folding legs on the blind side to distribute the contact pressure
- Ideal for thin materials, high pull-out resistance
- Multi-range properties that cover a number of material strengths
- Spent mandrel is mechanically locked inside the sleeve to create a high-strength, vibration-proof connection
- Visible mandrel retention for quick and easy inspection
- Underhead washer optionally available for weatherproof seal

## Sample applications:

- Containers
- Façade construction
- Commercial vehicles



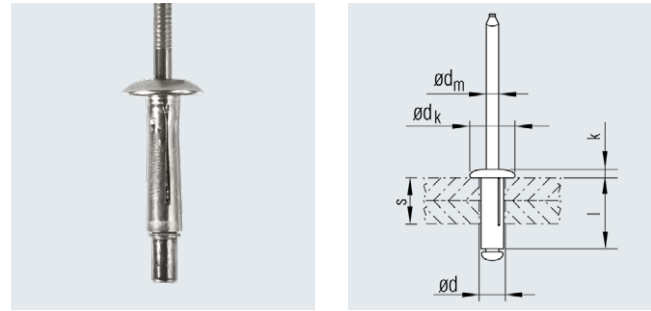
# Klamp-Tite® BAPKTR blind rivets

## Truss head

## Material

Sleeve:  
Aluminium 5056

Mandrel:  
Aluminium 7075



Nominal $\varnothing$ d [mm]	Bore $\varnothing$ [mm]	Grip range s [mm]	Blind sleeve l max. [mm]	Blind rivet head		Mandrel $\varnothing$ dm max. [mm]	Nominal strength at break		Article No.
				$\varnothing$ dk max. [mm]	Height k max. [mm]		Shear <sup>1)</sup> [N]	Tensile <sup>1)</sup> [N]	
4.8	5.2 - 5.3	1.3 - 6.4	22.6	11.3	2.25	2.62	3100	2000	341 400 000
		4.8 - 9.5	25.0	11.3	2.25	2.62	3100	2000	341 401 000
		9.5 - 14.3	28.5	11.3	2.25	2.62	3100	2000	341 402 000
		14.3 - 19.0	33.0	11.3	2.25	2.62	3100	2000	341 403 000
6.4	6.4 - 6.7	1.5 - 6.4	23.5	14.2	2.90	3.45	5500	3100	341 410 000
		4.8 - 9.5	26.7	14.2	2.90	3.45	5500	3100	341 411 000

\* Strengths at break relate to rivet failure.

<sup>1)</sup> Typical values

Blind rivet installation tools with a suitable range of performance and fitted with a special nose piece required.

Other designs available on request.