

Inlet nozzles

Wall transitions made of stainless steel (AISI 316)



There are many standards involved in the field of water. Our standard is perfection.

Inlet nozzles enable the water intake and, in correlation with the number of nozzles and pumping capacity, they are responsible to a high degree for pleasant and perfect pool flow.

Made from the highest quality and extremely resistant stainless steel (to the AISI 316 standard), they are a combination of cool aesthetic design and the high quality standard of BEHNCKE products. Made in Germany.

Wall inlet nozzle with an M 45 thread and flange set.

In the case of this high-quality inlet nozzle, the faceplate and threaded connector are pressed as one unit. It is optionally available as a set (flange, seal and screws) or separately. Four nozzle dimensions (1 x 7,9 mm, 2 x 7,9 mm, 3 x 7,9 mm, 4 x 7,9 mm and 25,1 mm) are available for a small or large pool, which in turn enables exact adaptation of the flow to suit the respective pool size.

Wall inlet nozzle with a 1 1/2" thread.

The special feature of this nozzle is its long thread. It therefore requires no flange; thus simplifying installation considerably, especially where large installation distances are involved, e.g. with tiled pools. The nozzle can be screwed directly into any universal wall bushing, making it extremely flexible and versatile to use.

Floor inlet nozzle with adjustable volume.

This high-quality and above all aesthetically appealing inlet nozzle is particularly suitable, on account of its design properties, for asymmetrical free-form pools or for meeting architectural requirements where no piping on the reverse return ("Tichelmann") principle is possible. Thanks to its precise volume controllability, it is in a position of being able to flow through remotely located pool areas with extreme uniformity.

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Our quality aspiration is that not a drop ever falls in the wrong place.

For BEHNCKE products, this means a high quality standard that requires a love of detail, and particularly so with stainless steel. At BEHNCKE all wall bushings are therefore equipped as standard with protective caps that allow no installation contamination whatsoever to enter. In addition, integrated earthing lugs provide for lasting safety.

Universal wall bushing.

Our wall bushing made of passivated stainless steel and equipped with a sealing coat flange meets building standard 18195 and is suitable for any pool type. Its integrated masonry collar also causes a high anti-capillary effect for durable sealing.

Universal wall transitions

Length	240 mm	250 mm	300 mm
Connector size	1 1/2"	1 1/2"	1 1/2"
Connector type	Sleeve	Sleeve	Sleeve

Universal wall transitions

Length	240 mm	250 mm	300 mm
Connector size	2"	2"	2"
Connector type	Sleeve	Sleeve	Sleeve

Wall bushing for liner and fair-faced concrete pools.

This wall bushing is particularly suitable for private liner pools and fair-faced concrete pools. Thanks to the small flange, if small nozzles are used, a well-designed, complete and therefore aesthetic cover can be achieved.



Universal wall transitions

Length	250 mm	300 mm	250 mm	300 mm
Connector size	1 1/2"	1 1/2"	2"	2"
Connector type	Sleeve	Sleeve	Sleeve	Sleeve

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