

[illegible]

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.

© DEHN SE • Hans-Dehn-Str. 1 • 92318 Neumarkt • Tel. +49 9181 906-0 • <https://www.dehn.de>  
 ✓, ⓘ: Tested : New ⓘ: Discontinued Model : cross connector : parallel connector : longitudinal connector : T connector  
: clamp for parallel connector : clamp for T connector : pipe clamp for parallel connector : pipe clamp for T connector  
: bridging component : equipotential bonding bar

Last update: 05.2025  
Page 1 / 1