

# PLEASE NOTE!

## Standard DWA-A 161E

### Static Calculation of Jacking Pipes

March 2014, corrected version October 2017

#### Corrigendum March 2021

Page 21, Subsection 3.2: Symbols, Units and Abbreviations:

Please add the unit "mm" to  $\Delta a_{\text{cal}}$

Symbol/abbreviation	Unit	Name
...	...	...
$\Delta a_{\text{cal}}$	<b>mm</b>	Maximum deviation of the abutting faces of pipes from perpendicular to the pipe axis in a pipe joint
...	...	...

Page 66, Table 23: Please add the unit "in mm" to the table heading.

Table 23: Calculated value  $\Delta a_{\text{cal}}$  **in mm** based on nominal diameter and pipe material

DN	Concrete Reinforced concrete Steel fibre concrete	Vitrified clay	Steel	Cast iron (ductile)	UP-GF	Polymer concrete	PE, PP, PVC-U
≤ 300	4,0	2,0	3,2	2,0	2,0	2,0	2,0
> 300 ≤ 1000	6,0	2,0	3,2	4,0	2,0	3,0	4,0
> 1000 ≤ 2800	8,0	2,0	3,2	6,0	2,0	6,0	—
> 2800	10,0	—	—	—	—	—	—

## Corrigendum September 2020

### Publisher's Note:

P. 77, Appendix A (normative): Material characteristics (characteristic values) for pipes

Appendix A is no longer valid with the publication of Standard DWA-A 127-10:2020-09 "Static Calculation of Drainage Systems - Part 10: Material Characteristics".

The material characteristics are regulated in a separate Standard with the publication of Standard DWA-A 127-10:2020-09 "Static Calculation of Drainage Systems - Part 10: Material Characteristics".

The regulations of Standard DWA-A 127-10 must be observed.