

Pipe support elements – friction joint

Information within brackets ([...]) in this document refers to local regulations.

Scope

This standard provides recommendations regarding friction joints used to fasten spring supports made in accordance with [SSG 7050E](#) to beams made in accordance with [SSG 7030E](#). These are in turn used as sections in pipe anchorages and guides made in accordance with [SSG 7005E](#).

Changes since the previous edition

This edition differs from the previous edition in that:

- Flat bar 30x4 has been added to the description and to table 1.
- The dimension series has been expanded with Dk 711-1219.
- New material designations and standard references have been introduced.
- The standard has been updated in accordance with the current template for SSG standards.

Contents

1	Related documents	1
2	Designation	1
2.1	Example	1
3	Requirements	2
3.1	General	2
3.1.1	Description	2
3.1.2	Materials and strength	2
3.1.3	Surface treatment	2
3.1.4	Assembly	2
3.2	Dimensions	2
4	References	3

- 1 Related documents** [SSG 7005E](#) – Anchorages and supports for pipelines – types
[SSG 7030E](#) – Pipe support elements – beam for supports and guides
[SSG 7050E](#) – Pipe support elements – spring support.

- 2 Designation** **Friction joint SSG 7055 - No.**

- 2.1 Example** **Friction joint SSG 7055 - 1**