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Sludge Thickening

HUBER is able to offer all common methods of sludge thickening:

- [disc thickeners](#)
- [screw thickeners](#)
- [filter belts](#)


All HUBER thickening systems guarantee an adjustable final solids content and meet the highest separation requirements.

With regard to the economical further treatment and disposal of sewage sludge, it is necessary to reduce the sludge volumes produced within the course of the wastewater treatment process. This volume reduction is achieved by the separation of parts of the sludge liquor at different points within the sludge treatment process chain. The main field of application for thickening systems is volume reduction of primary and excess sludge prior to stabilisation.

- [HUBER Disc Thickener S-DISC](#)
- [HUBER Belt Thickener DrainBelt](#)
- [HUBER Rotary Screw Thickener S-DRUM](#)

Downloads

 [Brochure: HUBER Disc Thickener S-DISC](#) [pdf, 417 KB]
Further information

 [Brochure: HUBER Rotary Screw Thickener S-DRUM](#) [pdf, 197 KB]
Further information

 [Brochure: HUBER Belt Thickener DrainBelt](#) [pdf, 466 KB]
Further information

 [Brochure: HUBER Inline Polymer Mixer IPM - for the optimal admixture of flocculant](#) [pdf, 162 KB]

 [Brochure \(US\): HUBER Rotary Screw Thickener S-DRUM \(RoS2\)](#) [pdf, 272 KB]
Further information