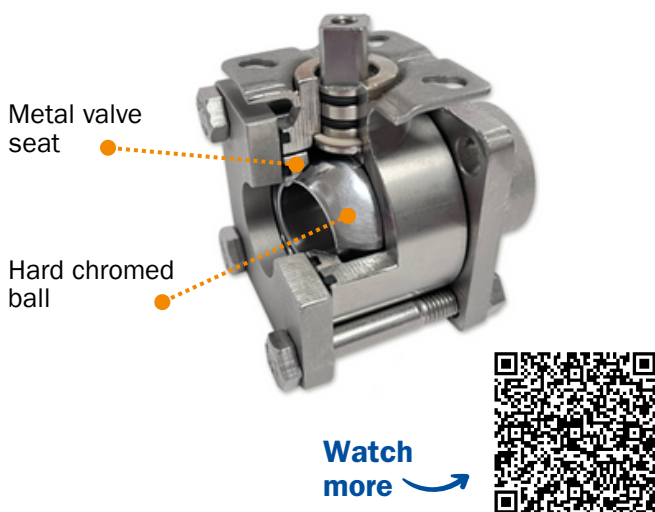


Jouka valves for the Pulp and Paper industry

Jouka Oy ball valve solutions have been developed in collaboration with the Finnish forest industry. For both the metal seated ball valve and the sampling valve, we have focused on three features that deliver the best performance in challenging conditions: safety, reliability, and ease of maintenance.

Metal seated valves



Jouka metal seated valve materials are stainless steel 316L, 304L, and Duplex – as well as carbon steel. Their simple construction and carbide coated seat ensure a long lifecycle.

A scraper along the edge of the seat cleans the surface of the ball when valve is operated. Their structure is designed specifically for fibrous mediums.

Sampling valves



The flange for attaching the base pipe is machined to match the inner radius of the pipeline. This allows the medium to flow smoothly from pipe to valve.

Jouka offers also other ball valves, valve actuators and limit switches for the needs of the pulp and paper.

JOUKA
Valves you can trust



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