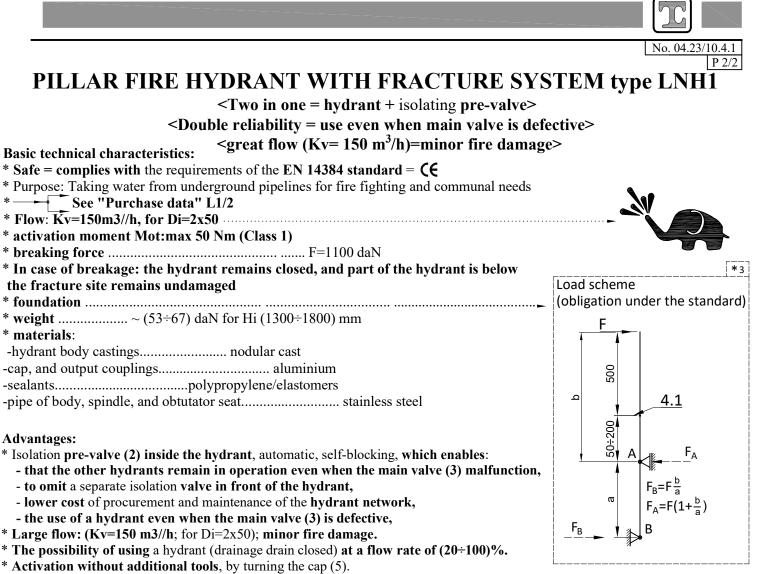


INDUSTRIJSKI INŽENJERING

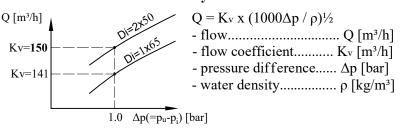
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- * Possibility of blocking (6) unauthorized use.
- * Possibility to control (7) the correctness of the drainage and main valve, greater operator safety.
- * Easy activation: (class 1, MOT < 50 Nm) longer service life.
- * Great closing reliability; impermeability even after 1000 closures.
- * High reliability of the drainage system = two outlet openings, self-flushing drainage valve.
- * **High strength** of the closure and hydrant body, MsT > 250 Nm.
- * Very easy hydrant maintenance:
- Replacing the main valve seal (3); without digging up the ground and without disassembling the body(4).
- Possibility (7) of checking the correctness of the drain and main valve.
- Repair of the drainage valve (9.1); from the outside, partial excavation, and without dismantling the hydrant.
- Easy replacement of seat, main valve (3) and pre-valve (2).
- The main valve seal is conical, self-flushing = dirt retention prevented = longer service life.

Documents with the delivery of hydrant:

- * Declaration of Performance,
- or Certificate of Constancy of Performance
- * Instruction for safety work (installation, handling, inspection, maintenance, guarantee)





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Flow of hydrant: