

EVOPIPES - Modern and innovative producer of piping systems. Competence. Efficiency. Innovations.

EVOPIPES is a modern and innovative producer of polymer pipe systems focusing on production and development of efficiency-raising products.


EVOPIPES is a reliable long-term partner in the field of construction of infrastructure networks for engineering systems. The basic values of the company are high quality of products, specialisation and a strong team of professionals. Our focus is on our customers needs; target of our product development is to increase efficiency of our customers performance by using our products.

EVOPIPES offers pipe systems for following solutions:

The production capacity of the factory is 15,000 tons per year and the company uses PVC, PE and PP polymer materials. The fully automated production process at EVOPIPES factory is an optimal combination of the latest achievements in pipe extrusion techniques and technologies.

Our technological equipment ensures the highest quality of products, high cost efficiency and productivity.

Evopipes is a member of RADIUS Systems group. In cooperation with group members we are offering:



RADIUS
Systems
Pioneers in PE pipes, microducts, chambers, electrofusion fittings and barrier pipes



AEON
Water and gas valves



Subterra
Processing Pipeline Infrastructure
Pipeline renovation technologies



radius - kelit
infrastructure
Innovative district heating pipes




Pipe systems for electrical installations
EVOEL



Pipe systems for electrical installations
EVOEL SMART



Utility sewerage systems
EVOSAN and EVOSAN RF



Water pressure pipe systems
EVOAQUA VISIO



Gas pressure pipe systems
EVOGAS VISIO



Drainage systems
EVODRAIN



Pipe systems for underground cable protection
EVOGAB



Pipe systems for electrical installations
EVOEL SMART PREWIRED



Storm water systems
EVORAIN



Water pressure pipe systems
ULTRASTRESS VISIO SCGR



Installation fittings for pressure pipeline systems



Smooth PP pipe system for sewage
RIGID MULTI PP