

# SYSTEM **KAN-therm**

Innovative water  
and heating solutions



SYSTEM  
**KAN-therm**

## Residential Manifold Set ZRM

### Main features:

- Modern, compact design
- Space saving
- Significant reduction in installation time
- Highest quality components
- Versatile configuration
- Available in 7 different sizes
- Pressure test ready

TAKE  
ADVANTAGE  
OF TESTED  
READY - MADE  
SOLUTION

SAVE TIME,  
SPACE AND  
MONEY



TECHNOLOGY OF SUCCESS



# System KAN-therm Residential Manifold Set ZRM

is a perfect technical solution for creation of measurement points of potable water and heating systems in multifamily buildings, housing estates, sports facilities, public service buildings, agricultural and industrial objects.

## 1 HIGHEST QUALITY COMPONENTS

All materials used for ZRM creation undergo strict quality control in KAN-therm laboratory. Thanks to this, we deliver high quality product, guaranteeing it's long term durability.

## 3 SPACE SAVING

Minimized dimensions of the component gives the ability to fit in narrow shafts, and thus measurable savings on the usable area of the building.

## 5

### PRESSURE TEST READY

ZRM is a complete product that is ready to be connected to piping system and pressure testing, without the need of measurement devices installation.

## 7 AVAILABLE IN 7 DIFFERENT SIZES

System KAN-therm offers seven different sizes of manifold sets, providing possibility of connecting between 2 to 8 dwellings.

## MODERN, COMPACT DESIGN 2

Optimally selected, compact design allows the kit to be used in narrow installation shafts.

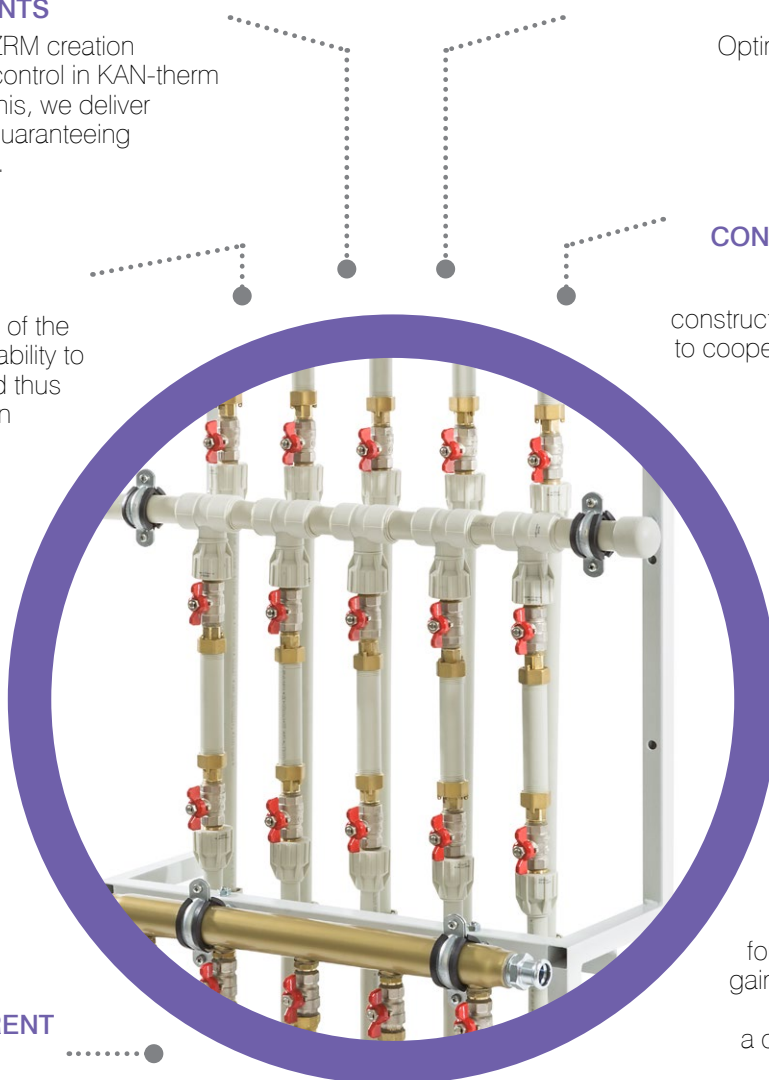
## VERSATILE CONFIGURATION 4

Specially prepared ZRM construction gives the possibility to cooperate with any measuring devices (heat meters, water meters) available on the market.

## 6

### SIGNIFICANT REDUCTION IN INSTALLATION TIME

Prefabricated residential manifold set is ready for installation in the heating and potable water systems. By eliminating the need for on-site preparation, we gain considerable time savings in the installation of a complete piping system.



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