

# Education Funding Agency



A joint project by Interserve and Kajima to deliver the design build and maintenance of seven secondary schools across Hertfordshire, Luton and Reading with a gross internal floor area of approximately 65,000m<sup>2</sup> and a construction cost of approximately £125m.

## Project Profile

The project aimed to provide learning environments that were both highly sustainable and flexible. In order to deliver on their objectives Interserve required highly efficient plumbing systems.

Peglers' VSH XPress carbon was used in the installation of the heating and cooling system whilst VSH XPress Copper was used for the domestic hot and cold water services. In addition, VSH XPress Stainless Steel was used for Gas applications and a range of Pegler Valves were used to provide greater system efficiency.

Location

Reading

Applications

Heating

Cooling

Hot and Cold Water Services

Gas

Product used

VSH XPress Carbon

VSH XPress Copper

VSH XPress Stainless Steel

Pegler Valves

Client

Interserve

Market sector

Education