

Polypipe reaches new heights in Mumbai

Polypipe impresses with world-class products and technical expertise to secure its first breakthrough project in India.

Multiple Polypipe products installed at one of Mumbai's most prestigious residential developments



Set to stand at an impressive 72 stories high and comprising some of the world's most high-end sophisticated technology, Mumbai's Nathani Heights will soon become the city's most prestigious residential development. With such esteemed accolades, Nathani Parekh Construction Pvt. Ltd needed a high quality and reliable solution to meet the project's demanding above ground drainage requirements. Highly regarded for its global expertise in super-high-rise developments, the Terrain PVC-u system was chosen for the project's above ground drainage requirements. Representing the industry benchmark for quality, flexibility and product innovation,

the Terrain system was just the first in a suite of solutions that Polypipe specified for this stunning development.

Following a visit to Polypipe's technical centre in Dubai by the technical department and owners of Nathani Parekh Construction Pvt. Ltd, the client was able to recognise further products that would benefit the challenging development. As a result, the Effast pressure system and Polyplumb plumbing system were both specified for Nathani Heights. This trio of solutions cemented the project as a landmark breakthrough for Polypipe into the Indian market.

Each of the solutions that were specified for Nathani Heights are light in weight and easy to handle.

What's more, the extensive technical support offered by Polypipe gave the client confidence in the quality of the installations.

Billing itself as 'The Ultimate Haven of Indulgence', Nathani Heights will be one of the tallest buildings in Mumbai. Offering its residents unrivalled views of The Race Course, Arabian Sea and The Queens Necklace, and coupled with high-end design details, will make this innovation one of Mumbai's most sought-after addresses. At what will also be one of India's slimmest skyscrapers, residents will be treated to sophisticated design as well as high-class amenities.

With such an impressive array of features, only the most reliable and effective solutions could meet the project's high specification. Polypipe's ability to offer globally respected solutions and extensive technical experience to support and advise on all aspects of the design and installation exceeded the standards required.

CASE STUDY

Projects

Nathani Heights

Client

Nathani Parekh Construction Pvt. Ltd.

MEP Consultant

Electro Mech Consultants

Landscape Design and Interior Designer

MIKA Design INC Mumbai

Structural Consultant

Thornton Tomesetti New York

Architectural Consultant

Skyline Architects Mumbai

Project Management Consultant

Fairwood Projects Management & Consultancy Services Mumbai

Technical Advisor

Dongre Associates Mumbai

Main Civil Contractor

Gammon India

Main PHE Contractor

Nathani Parekh Construction Pvt. Ltd

Application

Above Ground Drainage
Water Supply

Products

Terrain Above Ground Drainage,
Effast PVC-u and Polyplumb