

SIKA AT WORK FISHER & PAYKEL HEALTHCARE, AUCKLAND, NZ.

SEALING & BONDING: Sikaflex® AT-Facade · Sikasil® N · Sika® Cleaner-205



FISHER & PAYKEL HEALTHCARE, AUCKLAND, NZ.







PROJECT DESCRIPTION

A new state-of-the-art manufacturing facility was under construction in Highbrook, Auckland for Fisher & Paykel Healthcare, who manufacture high quality, cutting edge technology for acute respiratory care.

PROJECT REQUIREMENT

A key part of the construction process is the joint sealant installation. The use of Sikaflex joint sealants installed by trained and approved applicators backed by onsite quality assurance testing will help ensure that Fisher & Paykel Healthcare's new manufacturing facility stays weathertight for many years to come.

SIKA SOLUTION

BRANZ Appraised specialty joint sealant, Sikaflex AT-Facade was the ideal and versatile choice for sealing both porous and non-porous facade joints.



SIKA PRODUCTS

Sikaflex® AT-Facade Sikasil® N Sika® Activator-205

PROJECT PARTICIPANTS

Building Design: Mason & Wales Architects
Main Contractor: Mainzeal Property and Construction Ltd
Façade and internal lining installer: Apollo Projects
Aluminium Window and door installer: Framerite Ltd.

Peer Reviewer: MOT MacDonald Sika Organisation: Sika (NZ) Ltd