



Your Trusted Partner Sika solutions for Educational Facilities

Product solutions for maintenance, refurbishment or new build



BUILDING TRUST

Your Trusted Partner



At Sika, we understand the pressures and complexities involved in constructing and maintaining educational facilities. From hygiene-critical environments to strict regulatory requirements, every detail matters - and we're here to help you get it right.

We offer a complete range of high-performance construction solutions, covering your entire project from basement to roof. Whether you're building new or refurbishing an existing facility, Sika simplifies the process with a single, reliable partner for all your needs. We ensure quality through tailored project support and collaboration with skilled applicators.

Innovation is at the core of everything we do. Our advanced technologies deliver proven durability, outstanding efficiency, and long-term performance - helping you stay on schedule, on budget, and ahead of expectations. And with sustainability built into our solutions, you can be confident your project meets today's environmental standards.

From floors engineered for durability, to watertight roofing and facades designed to protect against moisture and costly damage, every element of your facility must perform. No one understands these challenges better than Sika. We're trusted by facility owners, specifiers, and contractors worldwide to deliver construction solutions that stand up to the unique demands of the education sector.



Challenges in Educational Facilities



Achieving high aesthetic and performance standards

Educational environments must look good but be functional to withstand heavy foot traffic, cleaning chemicals, and daily wear. Achieving both visual appeal and long-term durability requires products that deliver on all fronts. From decorative flooring and façade protection to seamless bathroom systems, Sika helps you meet the highest standards of beauty and function in every space.



Minimizing downtime

Education facilities often need to stay operational during renovation or extension projects, making noise, dust, and downtime critical concerns. Coordinating works without disturbing staff and students or interrupting daily operations is a complex balancing act. Sika offers fast-curing, low-odor, and low-noise solutions that enable work to be completed quickly and cleanly to keep your facility running smoothly.



Reducing maintenance costs

Durable, low-maintenance solutions extend facility life cycles and cut costs. Designed to compensate for the rigors of an educational environment, Sika's solutions provide longevity thereby minimizing repairs. With Sika Asset Evaluations, we support owners in proactively allocating resources for construction maintenance to optimize long-term performance and savings.



Your challenges. Our solutions.

For maintenance, refurbishment and new builds.



Contact your Sika expert
for additional information

ROOFING

Sika's roofing solutions cater to both new or renovation work. The **Sarnafil®**, **SikaRoof®**, **Sikalastic®** and **Hydrotech®** systems, utilizing FPO, PVC, rubberised hotmelt, and liquid-applied membranes offer solutions to suit your existing roof or substrate. We have solutions to re-life your tired metal roof, or membranes that can often be applied over existing failing systems. We ensure quality through tailored project support and collaboration with skilled and Sika trained applicators.

OUTDOOR SPORTS SURFACES

Sikalastic®-658 is a new decorative and protective coating designed to protect and preserve indoor and outdoor concrete and asphalt surfaces - ideal for recreational surfaces.

CAR PARK DECKS

Sika provides options for coloured car park decks and ramps that provide defined parking areas and waterproofing between car park levels.

For some structures, due to age or location, additional structural or seismic strengthening may be required to bring your facility up to code and support safe operations.

STRENGTHENING

SikaWrap® and **Sika Carbodur®** structural strengthening systems can be installed by Sika Approved Contractors to bring your structure up to code, supporting safety and compliance.

Properly sealed basements stop water ingress that can lead to structural damage and costly maintenance.

BASEMENT AND SLAB ON GRADE WATERPROOFING

SikaProof® Bentonite and **SikaProof A+12/P** prevent water damage and soil contamination in basements and slabs.

The **Sika® Waterbar FB-125** effectively seals construction joints.

CONCRETE REPAIR AND PROTECTION

With **Sika® MonoTop®** repair mortars, **Sikagard®** coatings, and concrete monitoring systems, we offer reliable, easy-to-apply systems that support predictive maintenance and extend asset life.

CONCRETE ADMIXTURES & ADDITIVES

For new builds or additions, we can provide Sika's innovative shrinkage reducer, **SikaControl®** not only making larger slab sizes possible but also reduces shrinkage cracking. **Sika® ViscoCrete®** improves the water-cement ratio for enhanced sustainability. Elevate strength, durability, and impact resistance with **SikaFiber®**, further promoting sustainable construction.

FUNCTIONAL FLOORING

Floors in an educational facility get a hard life - walkways, stairs, classrooms - all with endless foot traffic. Additionally, specialty areas for food prep, metal/woodworking, engineering, science, and even exercise and sport all introduce different challenges for a floor.

Sikafloor®, the global leader in industrial floor coatings with many floors in service over 40 years, is the clear choice for durability. We have unique substrate moisture tolerant products for accelerating projects, and fast-curing, non-tainting solutions to cut downtime. Various colour options are available which can help identify areas, walkways, safety zones and of course add a splash of cheer and design to the space! Various degrees of texture and non-slip surfaces are available. Complementing our Sikafloor® systems are compatible and durable floor joint sealing options.

TILING

Sika has complete and durable screeds, floor levellers and tile installation systems, ideal for foyers, pools and surrounding areas, showers, toilets, etc.

SWIMMING POOLS

The **Sikadur® Combiflex system** is the durable solution for keeping all pool joints watertight - ideal for new or refurbishment projects!

Sikafloor® Pronto is an option for minimizing downtime for coating and protecting pool concourse areas.

TOILETS/CHANGING ROOMS

Sikafloor® Pronto allows fast installation of durable floor coatings for toilets and changing rooms.

SikaCeram® and **SikaTile®** tile installation systems are also an option to make wet areas durable, functional and decorative.

IN/OUTDOOR SPORTS SURFACES

Pulastic® Sports Flooring is a league on its own. Specialised, colourful sports flooring that is kinder on students limbs and bodies, and even improves ball bounce and performance.

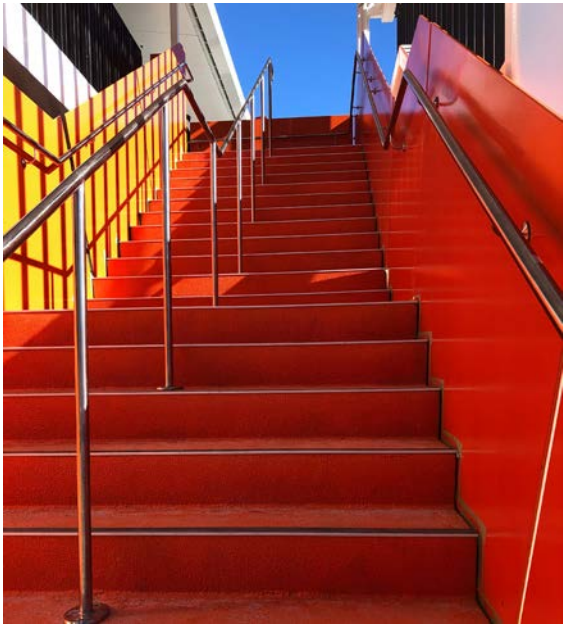
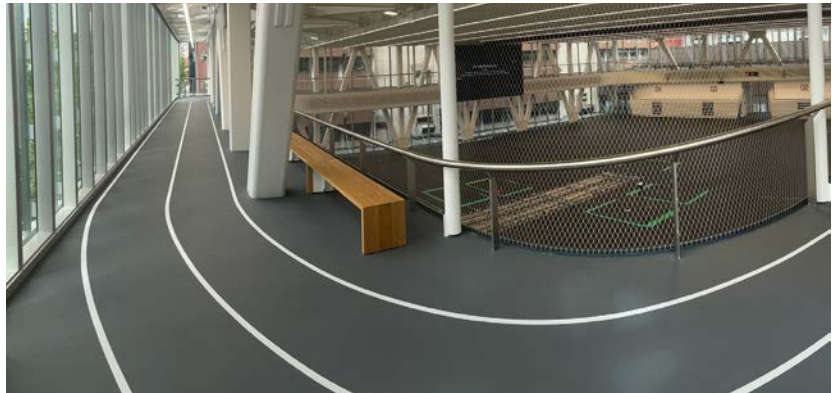
FACADE & FLOOR SEALING

The **Sikaflex®** range of joint sealants provide solutions for weathersealing facades, windows and doors, along with durable solutions for joints in floors too!

Your challenges. Our solutions.

Project References

UNIVERSITY OF AUCKLAND, HIWA RECREATION AND WELLNESS CENTRE
Hiwa Recreation and Wellness Centre, commissioned by the University of Auckland, offers students and members a state-of-the-art sports and training hub in the heart of the city campus. This versatile facility features an indoor swimming pool, running tracks, ball courts, and dedicated spaces for relaxation, creating a dynamic environment for fitness and wellbeing.



MINISTRY OF EDUCATION, PAERATA JUNIOR SCHOOL
Paerata School is a small, semi-rural primary school just out of Pukekohe for student's year 1 to 8. The school can currently accommodate up to 350 students, but with new construction and a redevelopment plan of the site it will increase the primary school's capacity to 750 students. A waterproof, UV resistant, slip-resistant coating was required for the breezeways and stairs at the back of the school with a specific colour that matched the perimeter boards at the front of the school.





REFURBISHMENT OF 1970'S GYMNASIUM FLOOR AT WILLIAM COLENZO COLLEGE

This 1970's gymnasium floor has had a complete face-lift to enable it to enjoy another 40+ years of PE sessions, basketball matches, volley ball tournaments, book fairs, performances, productions and a hundred other general school activities. The new Pulastic Sports floor has been customised for the College - it is seamless, resilient, durable, sustainable, safe, comfortable and meets international standards.

ARTHUR MILLER SCHOOL, NEW CLASSROOM BLOCK
A pilot building project in Napier at Arthur Miller School for the Ministry of Education is setting the standard for generations to come. Judd Dougan Team Architecture were given the opportunity to design a building with eye catching status that will stand the test of time. A durable roofing solution was required to adhere to the plywood roof substrate with a low profile finish to compliment the design of the new classroom block. Drawing on his previous experience with Sarnafil in Scotland, Paul Dougan had no hesitation in specifying the membrane once again.





SCAN the QR Code
for a full list of list of Descol Pulastic Sports Surfaces installed across the Motu.

ENDEAVOUR PRIMARY SCHOOL MULTI-PURPOSE HALL
Endeavour Primary School has been constructed with the latest teaching and learning methods in mind. A Pulastic Sport Floor was chosen to cater for their dedicated multi-purpose space which will be used as a hall, performance space with a stage and a sports areboards at the front of the school. The Pulastic Sports floor has to cater for multi-purpose uses - The floor must be comfortable for performance nights yet be safe, durable and provide good sports performance (appropriate shock absorption and respond well to dynamic impact).

Why partner with Sika?



Every successful construction project relies on confidence: confidence in the products selected, confidence in system compatibility, and confidence in the partners supporting delivery from design through to completion.

As a global manufacturer and supplier of construction solutions, Sika provides a comprehensive portfolio of proven technologies that support virtually every area of a building, from the basement to the roof. From waterproofing, concrete admixtures and structural strengthening, to flooring, roofing, sealing, bonding and finishing solutions, Sika delivers integrated systems designed to work together.

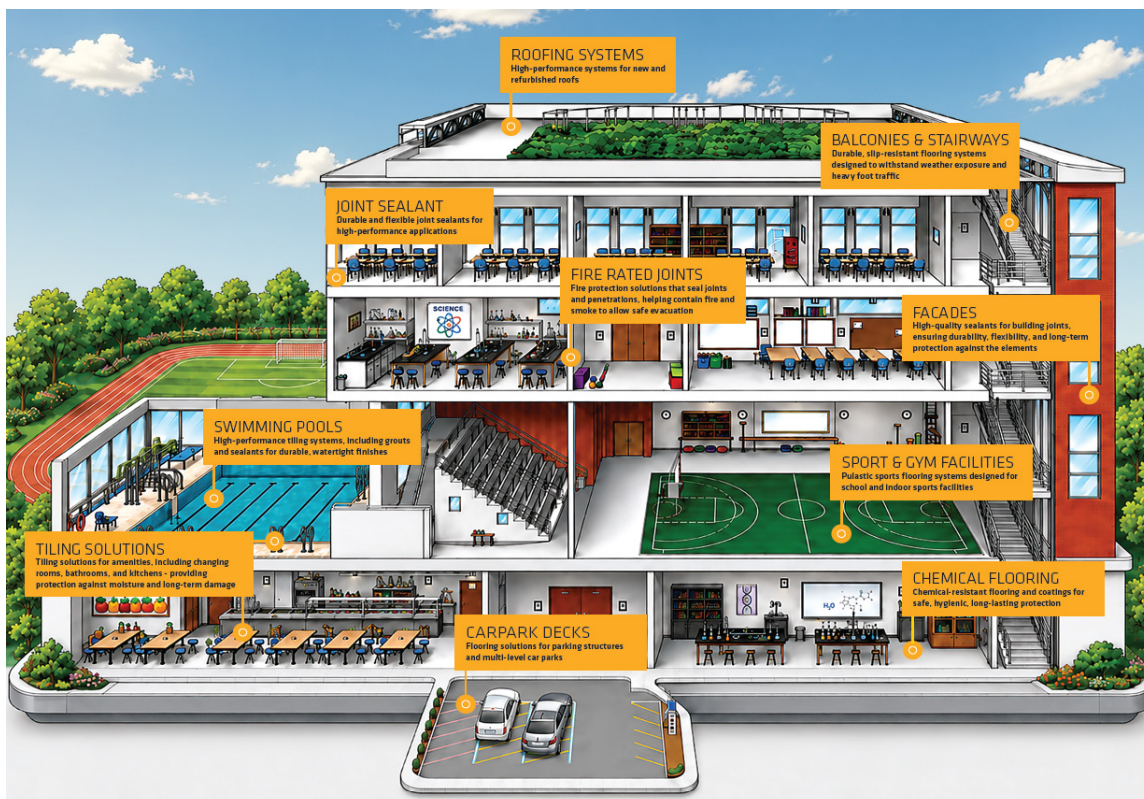
By sourcing solutions from a single trusted partner, project teams can minimise interface risks, simplify specification, and improve confidence in long-term performance. Our solutions are developed and tested for compatibility, helping to reduce installation challenges and create a more reliable outcome for owners, contractors and occupants alike.

With more than a century of global construction expertise combined with dedicated local technical support, Sika brings international knowledge, innovation and proven project experience to every stage of the build. Whether delivering complex infrastructure, commercial developments, healthcare facilities, education projects or industrial facilities, Sika works alongside project stakeholders to help achieve durable, high-quality results.

One partner. Compatible solutions. Proven performance.



- **One trusted partner** for solutions across the entire building lifecycle.
- **Comprehensive systems** covering applications from basement to roof.
- **Compatible technologies** designed to work together and reduce project risk.
- **Global innovation and expertise** backed by more than 100 years of industry experience.
- **Local technical support** to assist with specification, design and installation.
- **Proven performance** across commercial, infrastructure, industrial, healthcare and education projects.
- **Reduced complexity** through integrated solutions from a single manufacturer.



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INFORMATION ON THE
SIKA WEBSITE



For more info on Sika Solutions for Educational Facilities 

WE ARE SIKA

Sika is a specialty chemicals company with a globally leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing, and protection in the building sector and industrial manufacturing. Sika has subsidiaries around the world and produces innovative technologies for customers worldwide. In doing so, it plays a crucial role in enabling the transformation of the construction and transportation sector toward greater environmental compatibility.



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