

Start out with the right primer

PENEBAR PRIMER



PENEBA PRIMER is designed to be used with all PENEBA SW products and enhances the bonding between the pre-formed PENEBA SW sealants and concrete surfaces. It aids in the installation process by ensuring the proper adhesion and performance of the waterstop.

PENEBA PRIMER can be applied quickly and conveniently at the job site with a simple brush application. The primer should be applied to the substrate (carefully brush off dust and debris first) prior to installation of the PENEBA SW preformed joint sealer. After allowing the PENEBA PRIMER to dry until tacky to the touch, apply the PENEBA SW along the area where the primer was applied. Always use PENEBA PRIMER to prevent the PENEBA SW waterstop strip from moving during concrete pouring. For vertical surfaces, nails may be used to hold the strip in place.



Built on dry foundation: Sunway Nexis, Kota Damansara, Petaling Jaya, Malaysia

This mixed development combines retail, commercial and residential areas, including a 20-floor home / office building and 2-level basement parking garage. PENETRON ADMIX was used to protect 4,800 m³ [6,300 yd³] of basement concrete and 1,100 meters [3,600 feet] of PENEBA SW-55 were installed to seal construction joints.





PENEBAR PRIMER properties

Storage/shelf life	12 months when stored in a dry area at a minimum temperature of 7°C (45°F) in unopened, undamaged pails.
Minimum storage temperature	4°C (40°F) Product should not be allowed to freeze.
% solids	20% minimum
Solvent type	Water
Dry time 25°C (77°F)	10 minutes
Dry time 4°C (40°F)	60 minutes
Clean-up	Soap and water
Minimum application temperature	4°C (40°F)
Surface when dry	Tacky

Managing the water supply:

Taboada Water Treatment Plant, Callao, Peru

This new plant significantly boosts sewage treatment capacity in Lima and the port of Callao, and will ensure clean beaches on the Pacific Ocean coast and reduce pollution in the Rimac River. It serves over 4 million m³ (2.3 million yd³) per day, is the largest water treatment facility in South America. PENEBA SW-45 was used in all construction joints of this project (together with other components of the PENETRON system) to protect and waterproof the concrete structures in the water treatment plant.



PENEBAR PRIMER is applied first to the area where the waterstop is to be placed. It is quickly and conveniently applied at the job site by a simple brush application.

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