MINERAL FILLING FOR CONTAINED DETAILS

IZONIL WPS / WPG

WPS is a dry sand-based filler for contained local details. WPG is a gravel-based material for a contained underlayer beneath foundations. Each relies on the surrounding assembly and a project-specific system detail.

MATERIALS AND USES

WPS	Dry sand-based local fill.
WPG	Gravel-based foundation underlayer.
Selection basis	Project-specific contained-fill assembly.



WPS sand-based fill and WPG gravel-based material.



Dry WPS in a contained local detail.

Uses and benefits

WPS local filling

A dry sand-based material for contained local details in concrete. Its role depends on the crack or penetration condition, movement, substrate and water exposure.

WPG foundation underlayer

A gravel-based material for a contained layer beneath concrete foundations. The surrounding construction and complete containment detail define its place in the assembly.

Material and application

WPS application	Contained horizontal cracks and pipe or metal penetrations in concrete, subject to assessment of the actual condition and an approved complete detail.
WPG application	A contained underlayer beneath concrete foundations, subject to a complete containment system suited to the foundation and water exposure.

Application notes

Both applications depend on a project-specific, approved containment and surrounding-assembly detail, including any required companion materials.

A verified complete containment detail and installation method are not included in this overview.

Product overview. The applicable technical and safety data sheets govern application and handling.