



PROFESSIONAL CONSTRUCTION & INDUSTRIAL PRODUCTS

SODAPACK WST

WATER- AND GAS-TIGHT HYDRO-SWELLING SEALANT



SODAPACK WST is a one-component, solvent-free, hydro-swelling sealant to form a water-tight and gas-tight seal on the inside of pipe and cable penetrations in concrete. SODAPACK WST does not harden but remains permanently flexible, through which additional cables or pipes can be carried through at all times.

PROPERTIES

- Immediate seal of leaks
- No adhesive layer needed
- Permanently flexible
- No vapours; no solvents
- Swells in contact with water
- Water-impermeable
- Watertight, water-vapour-tight, and gas-tight up to 3 bar
- Does not harden
- Sustainable and environmentally friendly
- Indoor emission level of A+ (very low risk, very low VOC)
- Easy to apply with standard caulking gun

APPLICATION

- Water-tight and gas-tight sealing in and around pipelines and cable penetrations
- Sealing against groundwater and surface water ingress around pipes and cables through wall inlets below ground level
- Sealing of wall penetrations inside building
- Hermetic sealing of horizontal pipe and cable wall inlets

APPLICATION INSTRUCTIONS

- In the case of large spaces between pipe and inner walls, back fillings may be required. Use back paddings to create the application depth of minimum 12 cm.
- Soudapack WST should be used on the inside of cable/pipe penetrations for flexible sealing.
- For water- and gas-tight seals around (and on the outside of) cable and pipe penetrations, Soudal Aquaswell is recommended.
- A top layer of a water-resistant mortar (Soudaplug ST) to encapsulate Soudapack WST is recommended.

PACKAGING

310 ml cartridges, 12 cartridges / carton

COLOUR

Yellow

WATER- AND GAS-TIGHT

RESISTS UP TO 3 BAR

NON-HARDENING



EXPERTS IN SEALANTS, FOAMS, AND ADHESIVES

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