

PROJECT Anchoring



SOLUTION
Anchorfix-S



UNIVERSAL ANCHORING ADHESIVE

Anchoring just got easier with Sika Anchorfix, a fast curing anchoring adhesive for mechanical, electrical and plumbing works, as well as metal or structural work.



BUILDING TRUST



What you will need

- Sika Anchorfix-S & caulk gun
- Drill
- Brush
- Vacuum cleaner / blow-out pump
- Rod / rebar or other anchor system

Step 1

Drilling a hole with an impact drill machine to the diameter and depth required. Drill hole diameter must be in accordance with anchor size.



Step 2

Hole must be thoroughly cleaned at least 2 times by brush.



Step 3

After each brushing cycle clean the hole with a vacuum cleaner, blow-out pump or with a compressor. Important: an oil free compressor must be used.



Step 4

Pump approximately twice until both parts come out uniformly. Do not use this material! Inject adhesive from the rear of the hole. Slowly withdraw the nozzle as the hole fills. Prevent air bubbles under any circumstances. For deep holes extension tubing can be used.



Step 5

Insert the rods, rebar or other anchor system into the hole while twisting slightly. Placing of anchor must be done within the open time of the adhesive. Leave the fixing until curing time has elapsed.



Expert Tips

May also be used for:

- Hanging heavy curtains
- Security gates and burglar guards
- Metal stair case hand rails