

Provider: Sika Corporation (US)

JOINT SEALANTS - THEIR DESIGN AND USE (SIK 400)

Joint sealants seal penetrations between construction elements—a critical part of the building envelope. They prevent ingress of water/moisture into the building interior or through joints/gaps. They also play a role in the prevention of reinforced concrete corrosion, which can lead to structural failures.

- Various sealant types and uses.
- Proper joint design and sealant selection criteria.
- Critical success factors and field installation techniques.

Learning Units: 1LU/HSW
