



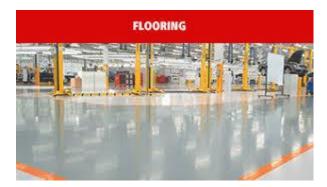
All Flooring Products

a.b.e.[®] **Construction Chemicals**⁴ range of specialised floor coatings are screeds based on bitumen, dry shake cementitious materials, self levelling cementitious screeds, epoxies and polyurethanes.

Typical applications are the protection of concrete floors and screeds against wear from traffic abrasion, as well as a range of chemical and thermal shock requirements.

Certain products can also be used to provide decorative floor finishes to car showrooms, hardware stores, supermarkets and other retail outlets.

An overview of which products are suitable for specific applications Dry Shakes Coatings Screeds Micro Toppings Case Hardening Adhesives Primers Coving / Wall Render Curing



Silicones, Sealants & Adhesives

a.b.e.[®] **Construction Chemicals**[•] range of applied sealants is based on modified bitumens, tars, acrylics, silicones, modified epoxies, polysulphides and polyurethanes, with **a.b.e.**[®] currently the leading distributor of PVC, rubber and hydrophilic waterstops.

Examples of typical applications are sealing of joints in road surfaces, runways and airport hangars, sealing of construction joints in walls and floors in commercial and industrial buildings.

In addition products are used for houses, water reservoirs and sewage processing structures, sealing around general household sanitary ware and certain automotive applications.

An overview of which products are suitable for specific applications Low Movement Expansion & Contraction Joints High Temperature Resistant Fire Resistant Adhesives Manhole Sealants & Butyls General Sealing Structural Glazing Insulated Glazing High Movement Construction & Expansion Joints Medium Movement Expansion & Contraction Joints Auxiliaries



All Waterproofing Products

a.b.e. Construction Chemicals' range of waterproofing products and systems include specialised bituminous sheets, liquids, putties, cementitious based products and silanes. Bituminous sheet products are used to waterproof flat roofs, basement walls and to line earth dams and canals.

Liquid systems and putties including acrylics, solvent-based bitumens and water-based rubberized acrylic modified bitumens which are used to seal parapet walls, small flat roofs, roof bolts, flashings and ponds.

Cementitious slurry products are used to waterproof basements, foundations, tunnels, retaining walls, brickwalls and other underground structures.

The silane systems are used to prevent water penetration of brick and natural stone.

An overview of which products are suitable for specific applications

Liquid Applications Torched Membranes Cold Applied Membranes Drainage Eco Waterproofing

