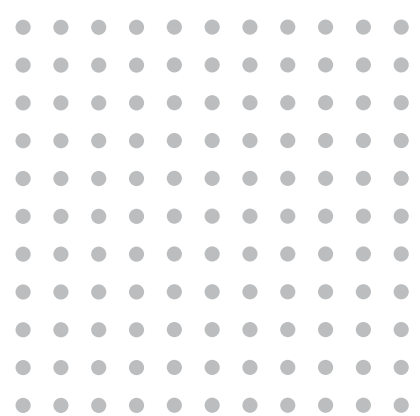


# RALLITHANE CONSTRUCTION SEALANTS





## RALLITHANE 862

A SELF-LEVELLING PITCH FREE SEALANT FOR CONCRETE PAVEMENT JOINTS

Rallithane 862 is a two component, elastomeric sealant compound, especially formulated for sealing concrete pavement joints. It retains its high performance characteristics over a wide temperature range. A more rapid curing at low temperatures can be achieved by the addition of a catalyst.

Key features include:

- Contains no pitch or tar
- Cold applied – no specialist equipment required
- Simple application
- Rapid cure at low temperature
- High performance over a wide temperature range.

Rallithane 862 is resistant to hydraulic fluids, oils, fuels and jet blast. It is therefore suitable for use at airports (runways, taxiways, hardstanding and fuelling areas) as well as concrete roads, petrol stations, freight depots and forecourts.



## RALLITHANE 872

A MACHINE APPLIED PITCH FREE SEALANT FOR CONCRETE PAVEMENT JOINTS

Rallithane 872 is a two component, elastomeric sealant system, especially formulated for sealing concrete pavement joints. It retains its high performance characteristics over a wide temperature range.

Key features include:

- Very high output
- Rapid start up
- Consistent mix
- Cold applied
- Rapid cure at low temperature
- Contains no pitch or tar
- Low wastage
- Ergonomic application

Rallithane 872 is resistant to hydraulic fluids, oils, fuels and jet blast. It is therefore suitable for use at airports (runways, taxiways, hardstanding and fuelling areas) as well as concrete roads, petrol stations, freight depots and forecourts.



## RALLITHANE 810

A HIGH MODULUS, ONE PART POLYURETHANE SEALANT / ADHESIVE

Key features include:

- Conforms to ISO-11600-F-20 HM
- One part – easy to apply
- Fast cure
- Permanently flexible
- Resistant to biodegradation
- High resilience for heavily trafficked floors
- Can be painted
- Ozone resistant

Typical uses of Rallithane 810 include:

- Reservoir and sewerage projects
- Joints in floors, including polymer flooring systems
- Sea defence construction



## RALLITHANE 850

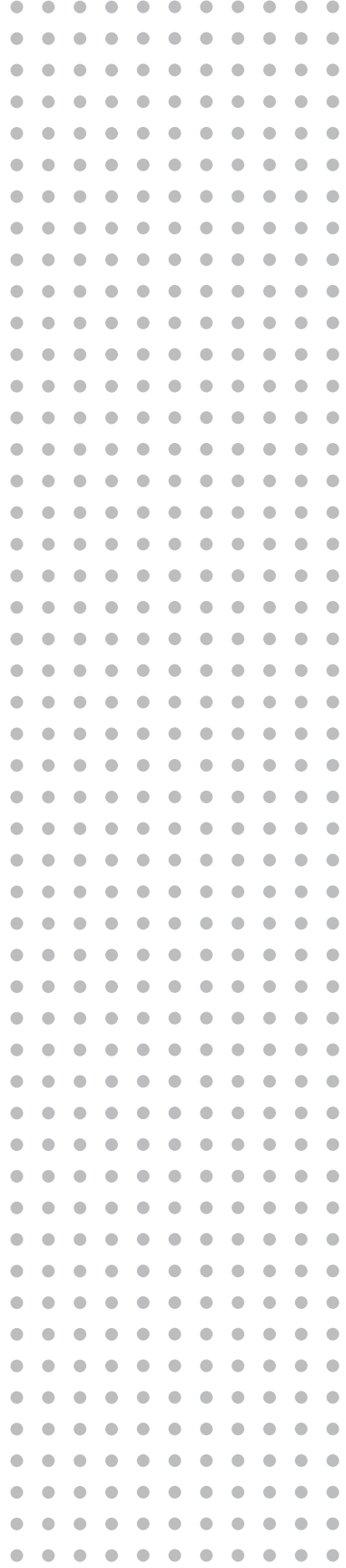
A LOW MODULUS, ONE PART ELASTOMERIC POLYURETHANE SEALANT

Key features include:

- Conforms to ISO-11600-F-25 LM
- Permanently flexible
- One part – easy to apply
- Low odour
- Excellent resistance to weathering
- Can be overpainted

Typical uses of Rallithane 850 include:

- Perimeter seals of doors and windows, etc.
- Cladding seals within lightweight modular systems
- Movement joints in concrete structures
- Joints in floors



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