



Ultra-fast Drying.

Ultra-fast-drying two-component polyaspartic floor coating, ideal for areas where rapid return to service is essential, such as workshops, warehouses and parking areas.

Fast return to service, even under heavy loads.

→ Ultra-fast drying

When a floor needs to be returned to service quickly, Polyaspartic V31 provides a high-performance finish for heavily used working areas. Thanks to its ultra-fast drying time, a concrete floor can be walked on after just 3 hours.

→ Very high hardness, non-yellowing

Provides a durable, wear-resistant finish suitable for floors exposed to heavy loads. The product is also non-yellowing, helping to maintain its colour and appearance over time.

→ Interior and exterior applications

Suitable for both interior and exterior applications, including car parks, garages, workshops, warehouses, line marking, stairs, balconies, ... An optional slip-resistant finish can be achieved by broadcasting dry quartz sand.



30 min
potlife

after 3h
feasible

after 3-5h
heavy traffic

300-400 g/m²
theoretical
yield

170-225 µm
dry film thickness

±90% solids by volume • ±1.6 kg/L density • <130 g/L VOC • ±60% (60°) glans

Application by roller or notched trowel, undiluted • Selected RAL colours available • Available in 5 Kg and 15 Kg (comp. A + B)

SYSTEM 1 - STANDARD

1° LAYER	VARIOUS SUBSTRATES. PLEASE US FOR ADVICE.
2° LAYER	POLYASPARTIC V31(*)

SYSTEM 2 - MOISTURE CONTROL

1° LAYER	APECOAT MOISTURE BARRIER E31
2° LAYER	POLYASPARTIC V31(*)

(*) Depending on the system requirements, 80 g/m² of 300 µm dry quartz sand can be broadcast to achieve a slip-resistant finish.