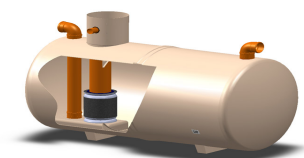


FORECOURT SEPARATORS

Our super-efficient forecourt separators provide the ideal solution for potential spillages likely to occur during vehicle refuelling and road tanker delivery. Use Kingspan Klargester forecourt separators to comply with safety and environmental criteria.



TECHNICAL INFORMATION

Forecourt separators are full retention separators specified to retain on site the maximum spillage likely to occur on a petrol filling station. They are required for both safety and environmental reasons and will treat spillages occurring during vehicle refuelling and road tanker delivery. The size of the separator is increased in order to retain the possible loss of the contents of one compartment of a road tanker, which may be up to 7,600 litres.

Class	Backfill Type	Total Capacity (Ltrs)	Drainage Area (m2)	Peak Flow Rate (l/s)	Length (mm)	Diameter (mm)	Access Shaft Diameter (mm)	Base Inlet Invert (mm)	Base to Outlet Invert (mm)	Std. Fall Across Unit (mm)	Min. Inlet Inlet (mm)	Standard Pipework Diameter (mm)	Empty Weight (kg)
I	Concrete	10000	720	15	3915	2020	600	2180	2130	50	600	160	620
II	Concrete	10000	720	15	3915	2020	600	2180	2130	50	600	160	620

OVERVIEW

FEATURES AND BENEFITS

Light and easy to install, saving you time and money

Class I and Class II design for flexibility of choice

Inclusive of silt storage volume

Fitted inlet/outlet connectors

Vent points within necks

Extension access shafts for deep inverts

Maintenance from ground level

Oil storage volume

Coalescer (Class I unit only)

Automatic closure device

CE-marked
