

# Fuel Services

## Introducing the Emeg e-fuel<sup>™</sup>

Our range of fuel storage solutions and fuel dispensing pumps are constructed from the highest quality materials to ensure full protection against the elements in the harshest of environments. Our long-lasting units provide various options, with fuel transfer pump fast-flow rates and integrated fuel management systems.

## Why e-fuel<sup>™</sup>?

Emeg has the in-house capability to design, build and maintain complete fuel storage and dispensing systems. Each design takes into consideration not only the client requirements and Network Rail standards but also the environmental hazards the system presents, as each system must comply with the Pollution Prevention and Control Act 1999.

Emeg's fuel dispensers are designed to provide the option to the client to either refuel a train by using a handgun, a flyte coupling or both. The fixed fuel dispensing units are either located to service specific points on the rolling stock or to provide universal coverage for the servicing apron. The combination of universal coverage and a choice of fill method gives the client the ability to fuel all rolling stock.

## Flow meter

Dependent upon the client, but as a norm, Emeg provides a flow meter calibrated to HM Customs standards within each of Emeg's bespoke stainless steel fuel dispensers. Emeg's specially designed control system enables the depot to automatically store the fuelling data train-by-train as the refuelling process is carried out.



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