

Case Study

BP (Bowser)

We were approached by John Sykes at BP Chemicals, who asked if we could manufacture a towable bowser which they were required to have permanently onsite as part of their fire fighting equipment.

His problem was that this bowser was to store fire retardant foam and therefore needed to be double skinned, with the internal skin being stainless steel to stop the foam reacting inside the bowser.

We said that this wouldn't be a problem and designed and built them a bowser.

Following the initial inspection John was happy with the tank overall although he asked if we could make a couple of amendments to the design. He requested extended shut off taps inside the outer bund and the addition of a safety rail which went around the inspection platform and up the steps. We agreed to this and adapted the tank further to incorporate these bespoke features.

John and BP were very happy with the finished product and have continued to place orders for further bowzers as and when required.

If you require a bespoke solution which is a little out of the ordinary then give us a call, we are no ordinary hire company and are always on hand to listen.



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Garic Ltd, Kingfisher Park, Aviation Road, Pilsworth, Bury, Lancashire. BL9 8GD
Tel 0161 766 8808 Fax (Sales) 0161 766 8809 E-mail: sales@garic.co.uk

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