

Product guide

Step by Step



Tutorial

Fuel stains with Stencil ST-AFV002

Depicting fuel stains from leakages on fuel drums adds realism to any diorama; this step by step guide shows how to simulate fuel stains that would appear under long time stored fuel drums with a stencil.

By Jaume Ortiz



- 1 The groundwork was carved over a piece of foam board. Heavy weathered concrete texture was simulated with a knife.



- 2 Taking advantage of its transparency, the stencil was placed carefully over the groundwork.



- 3 A mix of Glossy Black 70.861, Periscopes 70.309 and Gloss Varnish 70.510, in a proportion of 40%-10%-50%, was airbrushed over the stencil.



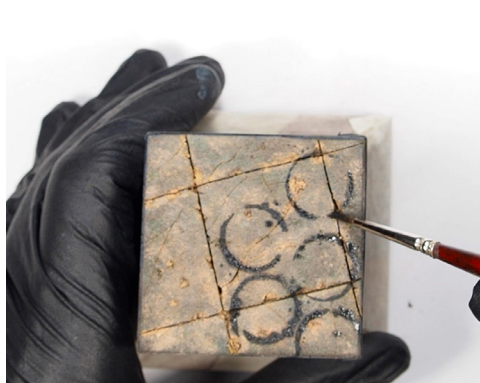
- 4 After every application, results must be checked.



- 5 The template offers several stain shapes in order to get a realistic effect.



- 6 The result after application of five different stains.



- 7 The moisture effect is reinforced repainting the stains with the same mixture and with a round brush.



- 8 A mix of Chocolate Brown 70.872 and Gloss Varnish 70.510 was applied on pavement joints and other ground zones to simulate spilled fuel.



- 9 Some random fuel stains were simulated with the tip of a round brush.

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10 Groundwork paintjob finished.



11 Finally, a fuel drum from reference SC202 (German fuel drums no. 2) was attached to the base.