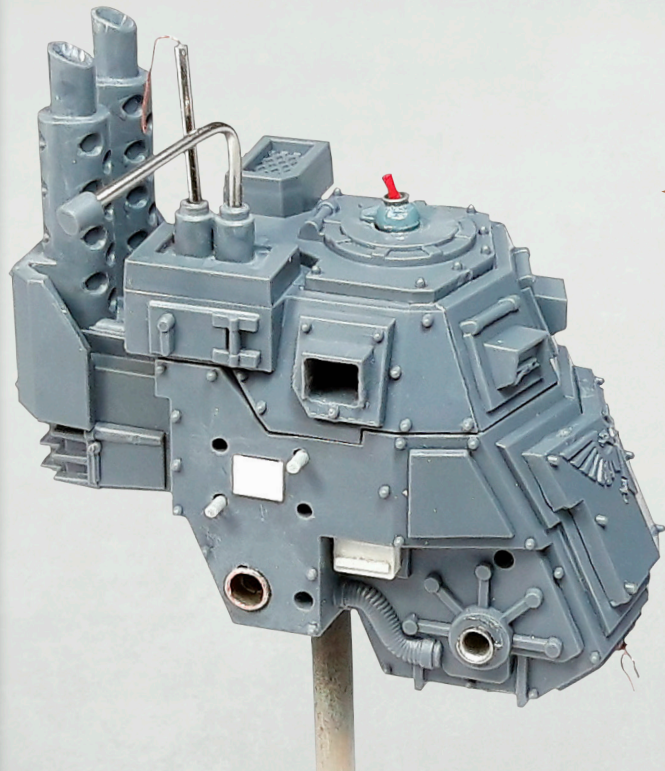


CORROSION CREATOR SET

Quick Tips

RUSTED SENTINEL

SENTINEL OXIDADO



1. Here you will be shown how to use the new U-RUST products to work on the cockpit portion of a Games Workshop's Sentinel.

Emplearemos la parte de la cabina de un Sentinel de Games Workshop para trabajar con los nuevos productos de óxidos.

2. First the entire piece was prepared with One Shot Primer Black A.MIG-2023.

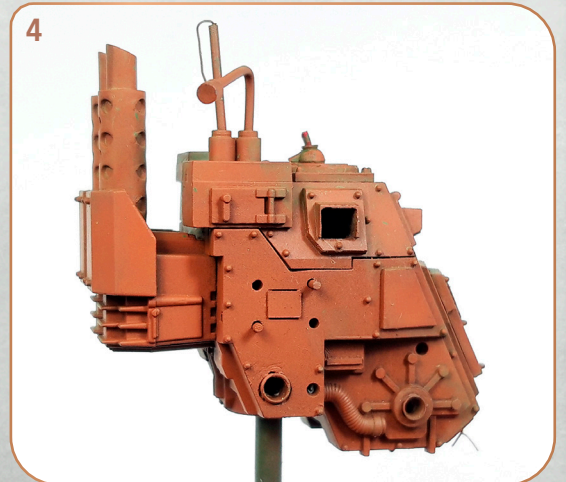
En primer lugar cubrimos la pieza con One Shot Primer Black (A.MIG-2023).

3. The acrylic colour Dark Rust A.MIG-0041 was applied next.

A continuación aplicamos el color Dark Rust (A.MIG-0041).

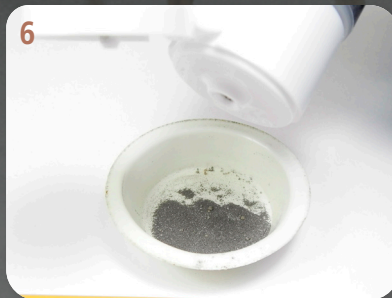
4. The rusting process began on the right side of the Sentinel.

Comenzamos el proceso con los óxidos sobre el lateral derecho del Sentinel.

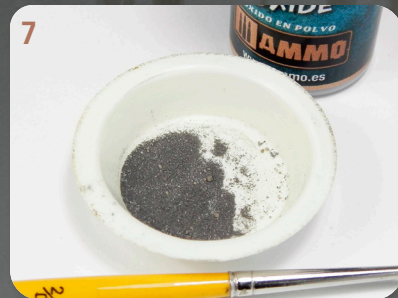




5. For this example Powdered Oxide (A.MIG-2250) was used.
Escogemos el Powdered Oxide (A.MIG-2250).



6, 7. A small quantity of product was first deposited in a plastic container.
Depositamos un poco del contenido en un recipiente.



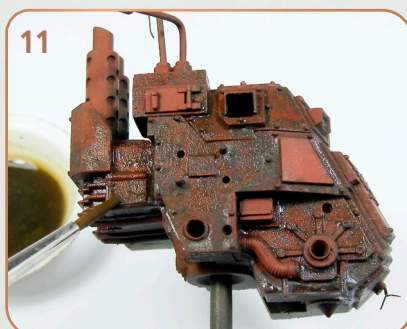
8. Water was added to thin the consistency slightly.
Añadimos agua.

9. The powder and water were mixed well using a round brush and set aside for a few minutes.
Con un pincel redondo mezclamos bien el polvo con el agua y dejamos reposar unos minutos.



10. Using the same brush, the mixture was applied on the areas to be rusted.

Con el mismo pincel aplicamos la mezcla sobre las zonas en las que nos interesa simular el óxido.



11. The application on the surfaces was completed by adding more product to alter the intensity and tone of the rust.

Completamos las superficies y añadimos más cantidad si queremos variar la intensidad y el tono del óxido.



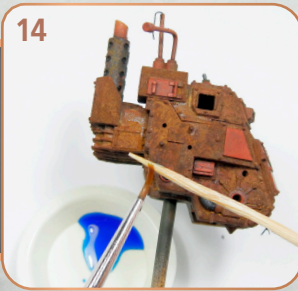
12. Here you can see the realistic result once the product has completely dried.

Resultado una vez que el producto ha secado completamente.



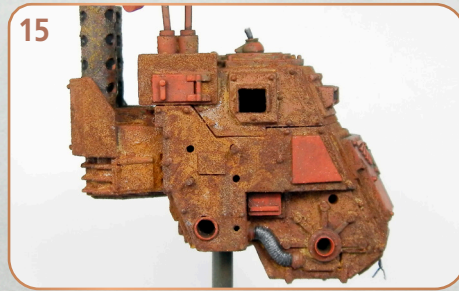
13. Creating the effect continued with the addition of splashes with Rust Reactor Type 1 A.MIG-2257 by flicking the loaded brush with a toothpick.

Realizamos salpicaduras con el Rust Reactor Type 1 (A.MIG-2257) apoyando el pincel sobre un palillo.



14. Then splashes with Rust Reactor Type 2 A.MIG-2258 were added for variation.

A continuación salpicamos el Rust Reactor Type 2 (A.MIG-2258).



15. The Rust Reactors have altered the rust hue.

La reacción de los líquidos modifican la tonalidad del óxido.

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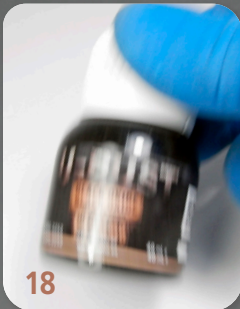


- ◀ 16. The next step was to add rust to the exhaust pipes.
A continuación realizaremos la oxidación en los tubos de escape.

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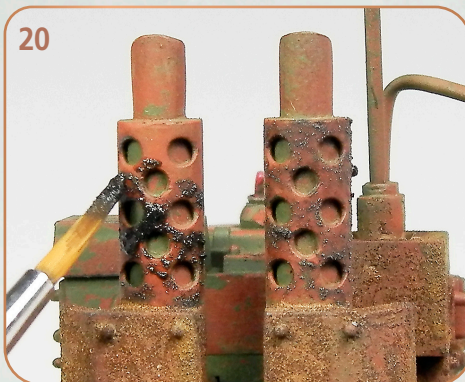


17. For this task the colour Black Oxide A.MIG-2252 was chosen.
Escogemos el Black Oxide (A.MIG-2252).

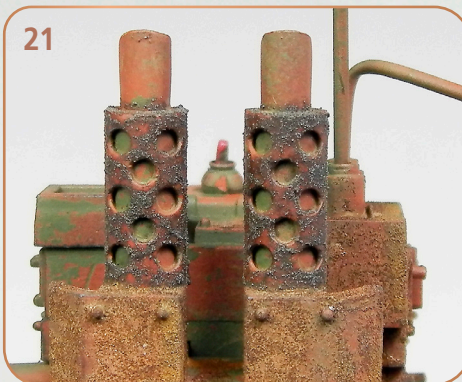
18. Always begin by thoroughly shaking the jar for proper results.
Agitamos el contenido.

19. The product has a thick consistency.
El producto presenta una consistencia pastosa.

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20. The Black Oxide was applied directly on the surface of the exhaust using a round brush.
Lo aplicamos directamente con un pincel redondo sobre la superficie de los escapes.

21. The application of Black Oxide was allowed to dry completely.
Dejamos secar completamente el Black Oxide.

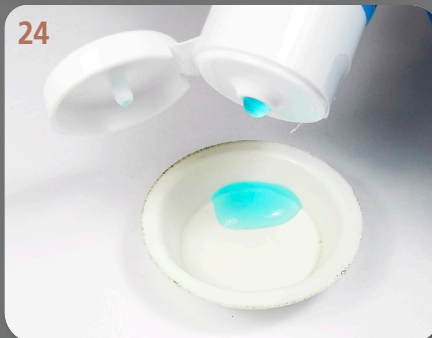
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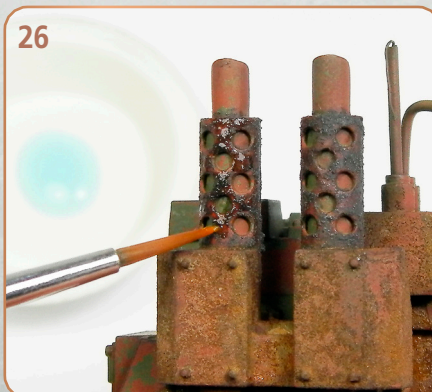
22. The effect proceeded with the application of Rust Reactor Type 1 A.MIG-2257.
A continuación utilizamos el Rust Reactor Type 1 (A.MIG-2257)

23. Always shake the jar thoroughly before use.
Agitamos el contenido.

24. A few drops of the product were deposited in a plastic container.
Depositamos unas gotas en un recipiente.

25. A round brush was then loaded with Rust Reactor Type 1.
Con un pincel redondo recogemos el Rust Reactor Type 1.

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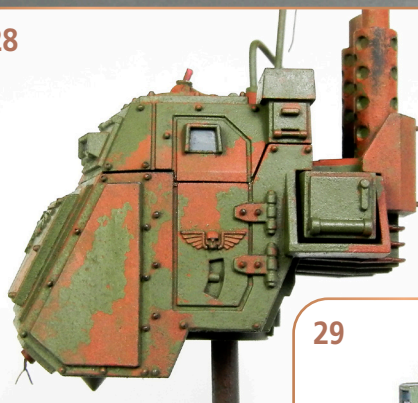
27



26. The product was applied over the Black Oxide.
Lo aplicamos sobre el Black Oxide.

27. Notice how the chemical reaction changes the hue of the rust.
Con la reacción conseguimos variar la tonalidad del óxido.

28



◀ 28. The left side of the Sentinel was addressed next, which still has part of the original paintjob.

Ahora trabajaremos el lateral izquierdo del Sentinel que conserva parte de la pintura original.

29



◀ 29. The colour Powdered Oxide was applied on several areas and then allowed to dry completely.

Aplicamos el Powdered Oxide en varias zonas y dejamos secar completamente el producto.

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30 Using the round brush, Rust Reactor Type 1 was applied to the rusted upper areas.

Con el pincel redondo aplicamos el Rust Reactor 1 en las zonas superiores con óxido.

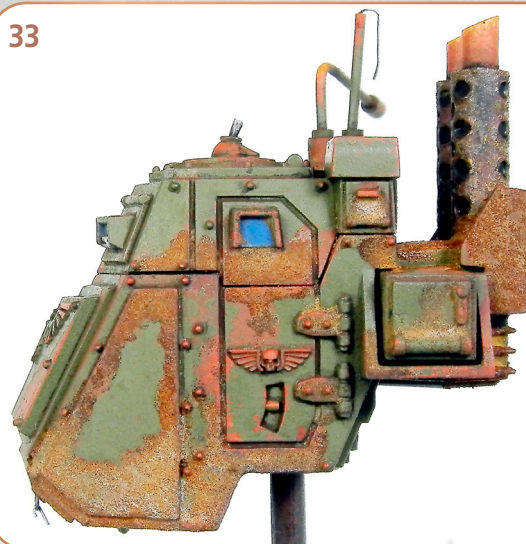
31



31. While Rust Reactor 2 was applied to the lower surfaces.

Y el Rust Reactor 2 en las inferiores.

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32. Notice the striking result after just one application.

Resultado de la primera aplicación.

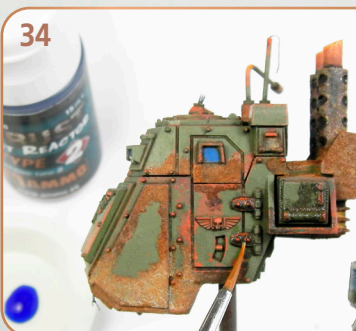
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33. The rusted areas were enlarged by applying more Powdered Oxide.

Ampliamos las zonas con óxido aplicando más Powdered Oxide.

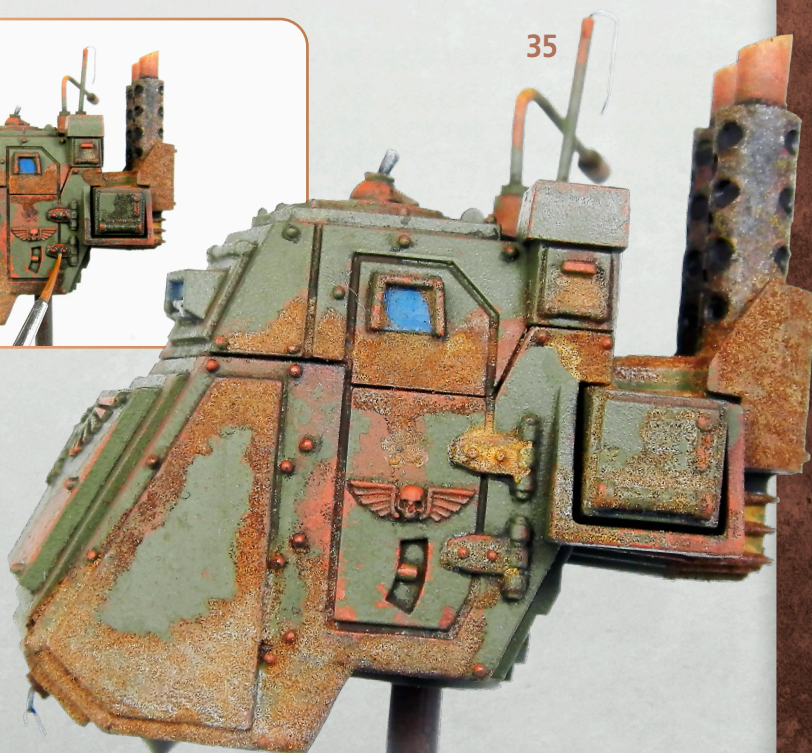
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34. This step was followed by the application of both Rust Reactor Types over the Powdered Oxide.

Aplicamos sobre ellas los líquidos reactivos.

35



35. Here you can see the enhanced result of the second and final application.

Resultado de la segunda aplicación.