

Proxl G20 Anti-Silicone Additive can be used to prevent the formation of craters or 'fish eyes' in the paint film as a result of contaminants such as silicones. Possible causes can be any product or object that has a significant amount of silicones present, such as; *Oil in the air line, polishes, greases, sprays, PPE, wipes, cosmetics worn.* Always remember prevention is better than cure.

Features and benefits

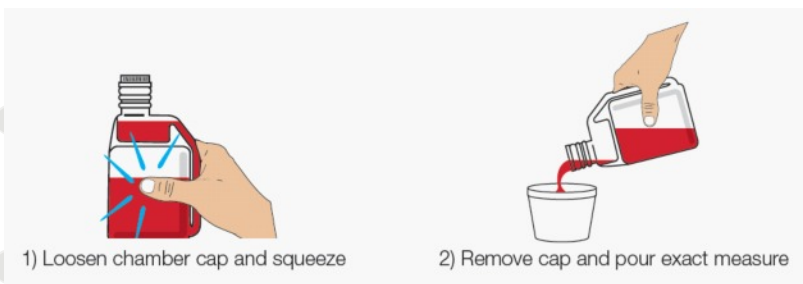
- Prevents silicone craters or fish eyes
- Easy to measure dosing bottle

Physical and chemical

Colour:	Clear
Specific Gravity:	0.88
Sizes:	250ml
Flash Point:	<20°C
Storage:	Product should be stored in original container, protected from heat sources, at a temperature range between + 5°C & + 35°C
Shelf Life:	Stored under the above conditions the product has a stability of 48 months from production date.

Directions for use

1. Add the Generation20 Anti-Silicone Additive at a percentage of the total paint volume. We recommend using a maximum of 1%.
2. Loosen, but do not remove the cap and gently squeeze dispenser bottle to fill the dosing chamber to the required amount. Once the required amount is in the dosing chamber, remove the cap, pour the measured amount in to your paint mixing cup.
3. Always mix out of the painting area.
4. Use the Generation20 Anti-Silicone Additive in all coats in the painting process.
5. If you add greater than 1%, we strongly recommend sanding of the initial coat before overcoating.



Warnings

If using more than 1% then the adhesion of subsequent coats could be compromised.

Environmentally sound

The products supplied by ProXL are 100% free of heavy metals and the caps and packaging are made of recyclable material.

Disposal

Completely emptied and dried bottles should be put in recycling skips or appropriate container. Unwanted bottles which are not empty should be disposed off as special refuse.

This application and technical information is given to the best of our knowledge. The notes mentioned herein are, however, non-binding and do not exempt you from own tests to see whether the products supplied by us are suitable for your special application. The use and processing is beyond our control and therefore exclusively is the responsibility of the user.



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