

Warning: QCS model Safe can soften, weaken and even dissolve some glues and putties. Use caution when stripping parts containing these materials. Also, be cautious when using QCS Model Safe on very thin plastic parts. These can be fragile and potentially damaged by QCS Model Safe. Always test the material you plan to strip before beginning the full project. When soaking your models, do not soak for longer than one hour without checking the progress. Soaking for too long can lead to damage to some plastics used by certain model brands. We recommend checking every 15 minutes.

For the best possible results please read the following instructions.

For application, we recommend spraying QCS model safe on, but you can also apply with a brush or pad, or even submerge it.

ONE: Apply a light and even tack coat of QCS model safe (not too heavy) over the entire surface you wish to strip and wait 15 minutes.

TWO: After 15 minutes, check it with a brush to see if the paint/coating has started to soften. If the paint/coating isn't soft enough yet, then apply a second even coat of QCS model safe over the entire surface. This coat should be heavier than the previous coat. Wait another 15 minutes.

THREE: Check the results. If the paint/coating is loose and gummy and feels ready to release from the surface, you can move forward to step FOUR. If it is still clinging, coat the surface again and continue to recoat every 15 minutes until the pain/coating feels ready to come off. NOTE: Models are made of different plastics and they can be delicate, so we recommend checking it every 15 minutes until the paint is soft and ready to come off. If you attempt soaking your model in a bath of QCS Model Safe, just be sure to not let it soak for too long. Check every 15 minutes. Most coatings will come off within 1 hour.

-BE PATIENT AND LET QCS MODEL SAFE WORK FOR YOU-

FOUR: Once the paint/coating is showing signs of letting go, begin to remove the paint with a putty knife, scraper or blade on flat areas. Use something gentle like a toothbrush for cleaning the details. Finally, use a 0000 grade steel wool to scrub the entire item being stripped. VERY IMPORTANT: be sure to pour some QCS model safe into a small container and dip your steel wool as you scrub OR spray QCS model safe onto your steel wool pad.

FIVE: Once you have scrubbed all of the surfaces thoroughly, wipe off all of the residue with paper towels right away. These will not become a fire hazard because QCS model safe is non-flammable.

SIX: Rinse with water, dry with paper towel and allow to fully air-dry.

SEVEN: If necessary, spot treat any areas that you may have missed by applying some more QCS model safe and repeating the previous steps.