



STACKABLE STEP STOOL

Thank you for purchasing a David Scott Company Aluminum Step Stool. With proper care and maintenance, this stool should provide decades of useful service. The main benefit of an aluminum stool is that it's a solid piece with no welded seams or hollow channels to collect debris and bacteria. For added protection, DSC stools have a proprietary anti-microbial treatment which also makes the cleaning process so much easier and much more effective.

CAUTION: It is important to remember not to use metal brushes or abrasive pads on aluminium.

General Cleaning:

1. Loosen any debris around the foot pegs and the surface using any nylon brush.
2. Use any general cleaning detergent and wash with warm water (sponge or cloth).
3. Pat dry and ready for use.

Disinfection:

NOTE: The disinfection practice for steel equipment that has been deemed acceptable by your facility is recommended.

If it's your facility's practice to use washer disinfectors, the high temperature and cleaning agents will have the same effect as caustic agents, as mentioned above.

If you wash the step stool in high-temperature washers such as cart washers, the glue that holds the anti-slip mat on the surface may slightly loosen the mat but not detach. To avoid damaging the mats, the step stool should be allowed to dry minimum 24h after the wash to permit the glue to regain its initial adherence properties.

CAUTION: The use of aggressive caustic cleaning agents such as VIROX is strongly discouraged as that can degrade the rubber foot pegs, and in some cases affect the adhesion of the anti-slip mat on the surface.

Need Assistance? Please contact Technical Support (800) 804-0333 or your local representative for support