



TROUBLE SHOOTING GUIDE



Aqua-Buff Compound and Polish

Aqua-Buff 1000-F and 1000-W Fast Cut Compound and Polish
Aqua-Buff 2000 Compound and Polish

Problem	Cause	Solution
Aqua-Buff 1000-F or 1000-W— Scratches remain	Buffing speed is too slow. Compound pad not used.	Buff at no less than 2500 rpm for best results. Apply product with heavy duty compounding pad.
Aqua-Buff 2000—Fails to polish	Buffing speed is too slow. Polishing pad not used.	Buff at no less than 2500 rpm for best results. Apply product with a lamb's wool or synthetic pad designed for polishing.
Aqua-Buff 1000-F, 1000-W or 2000—Compound dries on surface	Buffing speed is too slow.	Buff at no less than 2500 rpm for best results.
Aqua-Buff 1000-F, 1000-W or 2000—Compound is watery	Outdated product.	Replace with new compound. Compounds may lose paste properties after extended storage. Use within 12 months.
Aqua-Buff 1000-F, 1000-W or 2000—Compound builds up on buffing pad	Too much product used.	Reduce the amount of compound by as much as one-half.



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