HYDRO-GLIDE™

Wand Glides by Hydro-Force



TEFLON® WAND GLIDE

DELRIN® WAND GLIDE

Teflon vs. Delrin?

Teflon has a much lower coefficient of friction than Delrin or steel. This allows your wand to glide across the carpet 4 x's easier than Delrin and 16 x's easier than steel! Teflon is also 'self-healing', meaning scratches will quickly be removed from the surface during use so it always stays smooth.

Delrin will last twice as long as Teflon and is also less expensive. This is the glide for those on a tight budget. Scratches will not self-heal on Delrin and it won't be as easy to push.

Wand Glides Allow You To:

Reduce friction.

Glides make it so your wand moves effortlessly across carpeted surfaces.

► Improve lift and air velocity.

Putting a glide on your wand decreases the opening of your vacuum inlet. This has the effect of dramatically increasing air velocity and lift.

Eliminate wand chatter.

This especially important when cleaning commercial glue down. Wand glides make your wand move smoothly across carpet eliminating chatter and the subsequent streaking.

► Reduce damage.

A glide protects both your stainless steel wand head, as well as your customer's base-boards and property.

Work faster.

Since a wand glide makes pushing a wand so much easier, you'll cruise through jobs and feel like an 18 year old at the end of the day instead of an 81 year old.



