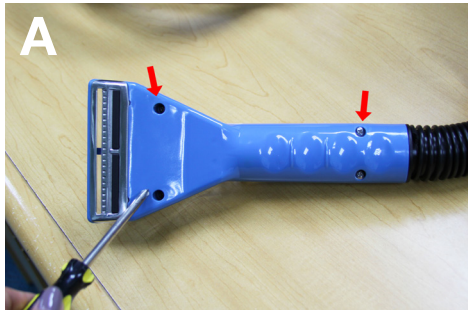


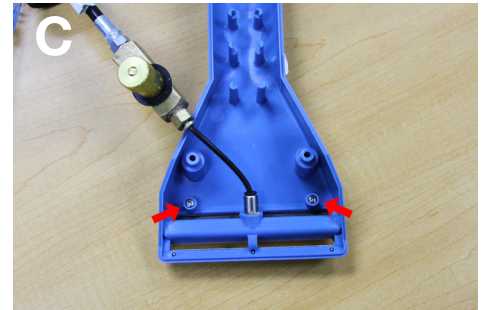
# TECHNICAL SUPPORT

MYTEE DRY™

## Replacing Internal Glide Gasket



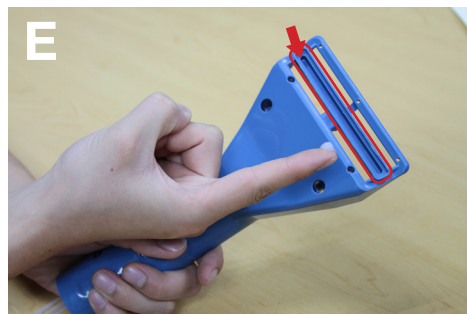
**1** Separate the clear (top) and blue (bottom) parts of the tool by removing the four screws that hold them together (**Figure A**).



**2** Remove stainless steel glide by removing the two screws that retain it (**Figure C**). If glide will not pull out by hand, use flat tip screwdrivers to gently pry the glide off. Use two screwdrivers, and apply equal force to both sides of the glide. Be careful not to crack the plastic housing.



**3** Remove gasket from glide by hand. It should just pull out (**Figure D**).



**4** Apply a thin film of silicone to the outer gasket rim housing in the outlined area in **Figure E**. This will allow the gasket to adhere to the housing.

**IMPORTANT: Wait 24 hours for silicone to dry before using tool.**



**5** Replace gasket. Make sure it is seated properly in the plastic housing, not in the glide, to ensure no leaks (**Figure F**). Make sure the metal glide is seated completely against the plastic. Press all pins in completely by hand or by gently using vice grips. If using a vice, be careful not to crack the plastic housing.

**Reverse process to reassemble the tool.**