

**ANTI-STATIC + WEAR RESISTANCE**

# POWER TOOL BRAND

DIASTIMETER COVER

## AVIENT SOLUTION

Versaflex™ OM Thermoplastic Elastomer

## WHY AVIENT?

- Met anti-static standard surface resistivity  $10^9$ - $10^{10}$   $\Omega/m^2$  which reduced error for circular measurement by 55% and linear measurement by 33%
- Provided a formulation with better wear resistance than the previous overmold material
- Offered excellent bond adhesion to PC/ABS

**LEARN MORE**



## KEY REQUIREMENTS

- Anti-static properties to enable stable and accurate measurements
- Good wear resistance to avoid friction between TPE-made part and the internal metal part