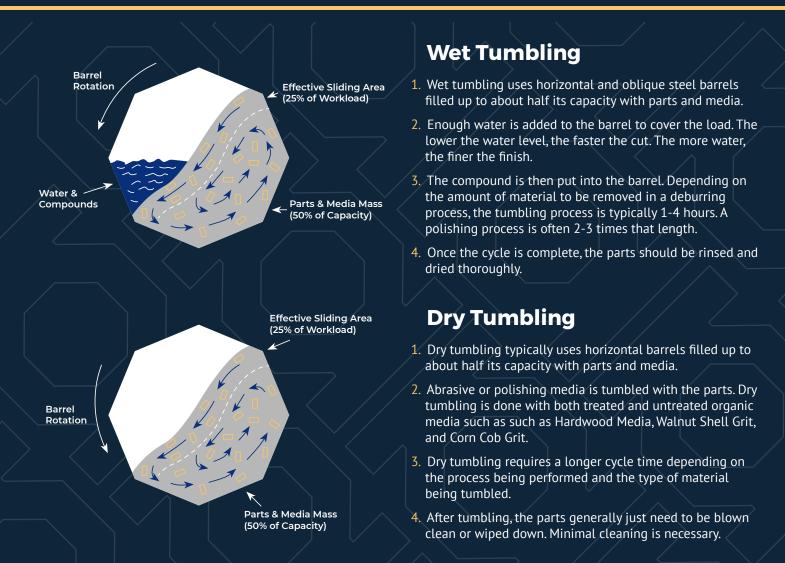


HOW BARREL TUMBLE FINISHING WORKS

Step-by-Step Through the Tumble Finishing Process

Barrel finishing is a cost- and time-efficient surface-finishing process. The method is completed by tumbling parts in a rotating barrel, creating a rolling acting between the materials. Let's take a look at how wet and dry barrel tumbling works.



Many factors come into play when deciding on the best tumble finishing technique. Media, barrel load, abrasive compounds, speed, slide, and slope all play a factor in determining which process is best for your product. Our Barrel Finishing Guide gives a comprehensive look into various tumbling techniques and tips. For more information on barrel tumbling, contact the experts at Kramer Industries.