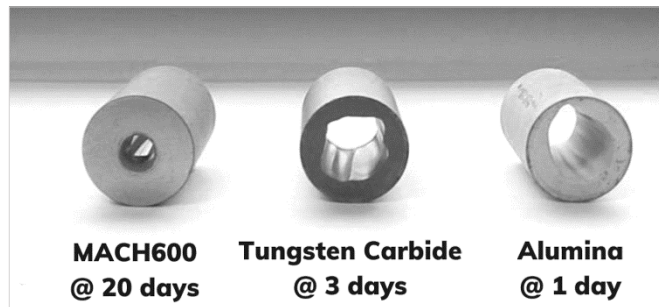


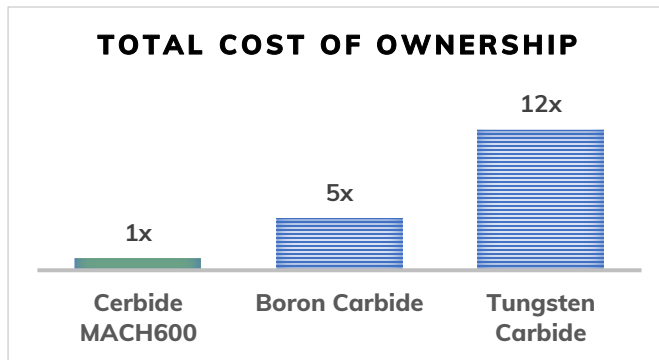
# Your Sand Blasting Cost of Ownership & Productivity could be better!



## MACH600 Abrasive Blast Nozzles



Cerbide's Binderless Tungsten Carbide blast nozzles set a new, cost-effective standard that outperforms Tungsten Carbide, Boron Carbide, Silicon Carbide & Alumina blast nozzles in all media types – wet or dry!



**CERBIDE**

14115 Seaway Road  
Gulfport MS 39503

p. +1.228.871.7123  
e. [inquiry@cerbide.com](mailto:inquiry@cerbide.com)

[cerbide.com](http://cerbide.com)

Cerbide's patented MACH600 Binderless Tungsten Carbide material will radically reduce your operating costs by -

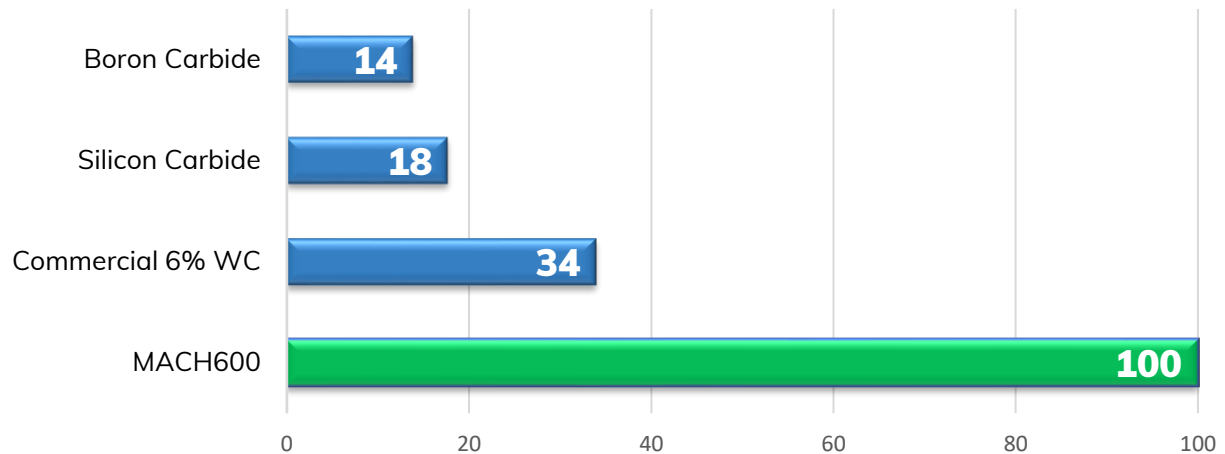
- Reducing down-time due to maintenance
- Reducing compressed air consumption
- Reducing blast nozzle consumption
- Reducing unplanned labor costs
- Increasing material removal rates
- Increasing surface finish quality



Binderless Tungsten Carbide

# Are you using the best blast nozzle you can buy?

## ASTM G65 Abrasion Test | Dry Sand / Rubber Wheel



### Performance relative to Cerbide MACH600

Our **MACH600** grade material offers superior wear resistance when compared to conventional blast nozzle materials. Test results from real world conditions have documented up to **six times the life of Boron Carbide** and **over THREE TIMES the life of C2 Tungsten Carbide nozzles.** Why stay with inferior nozzle materials?

Cerbide can provide you with replacement nozzles for any OEM's nozzle or custom design a nozzle for your demanding applications. All Cerbide nozzles come with a protective outer sleeve / adapter which allows Cerbide nozzles to fit existing guns & holders. If you don't see your nozzle or holder – we can custom manufacture one for you!



**CERBIDE**

14115 Seaway Road  
Gulfport MS 39503

p. +1.228.871.7123  
e. [inquiry@cerbide.com](mailto:inquiry@cerbide.com)

[cerbide.com](http://cerbide.com)