iles
upply

Patented models of the

## PadHead™

polishing & grinding head

Faster Grinding! ... up to 50% faster Reduced Dust Particles/Slurry Low Cost per Square Foot Highest Quality Finish



Model II as applied on a Patch Kit & for flat polishing machines

**Model C for CNC machines** 

Ability to control downward pressure

#### Features of Model I include:



- Self-leveling floating heads
- Follows contours for serp tops & top polishers
- Velcro attachments

### **Multiple Materials:**

- granite
- concrete
- marble
- limestone
- engineered stone
- sandstone, & more...

#### WHY UNIQUE & REVOLUTIONARY?

THE THEORY: Traditional polishing systems force abrasives in one direction creating dull cutting forces resulting in fractured crystals. PadHead™ wears the crystals, rather than fracturing them, providing a more brilliant finish with greatly reduced dust and slurry accumulation.





## HONE GRIND POLISH TEXTURE

attaches to any CNC!





Miles Supply's PadHead™ polishing & grinding head is the most unique tool on the market for surface treatments. Hone, polish or texture flat surfaces on your CNC.

The PATENTED multiple free rotating heads work off of the resistance of friction to accomplish its superior surface cutting action.

Up to 50% faster using diamond pads than traditional abrasives and plates!

The **PATENTED** 

PadHead TM polishing & grinding head



# The Supply Revolutionary PadHead Polishing & grinding head

- Velcro attachments for most common wet polishing pads and abrasives.
- Maximize production and quality on your radial arm or single head bed polishing machines.
- Up to 50% faster using conventional wet diamond pads than traditional abrasives and plates!

Used by Countertop Producers, Restoration Contractors, Monument Manufacturers, Slab Producers, and Concrete Polishers.

Utilize your CNC machine for top polishing or honing with the spring loaded **Model C**.



Miles Supply's PadHead™ polishing & grinding head is the most unique tool on the market for surface treatments.

Some models are designed to polish or hone flat surfaces. Model I works great on serp tops. They all utilize multiple free rotating heads working off of the resistance of friction principle to accomplish its superior surface cutting action.



Granite
Marble
Limestone
Bluestone

Engineered Stone Sandstone Concrete





