

Gauge Rakes *...are a Contractor's best friends*

Helpful Hint...

In many applications, gauge rakes can do the work in half the time it takes to use a squeegee...and with greater precision.

Midwest Rake Company offers two styles of gauge rakes for self-leveling floor coatings. Choosing which one to use depends on the type of floor coating application, condition of the substrate surface, or personal preference. The **CAM® Gauge Rake** (our favorite) with 2 contact points is generally recommended when thicker material is being spread, but it will gauge 1/32" depths. It also works best in situations where the substrate surface is smooth. The **Wire Gauge Rake**, with its six wire contact points, works best with more fluid materials. The greater number of contact points allows for a smooth application over a substrate surface with moderate pocking. We highly recommend that you check with your coating product manufacturer to determine the model best suited for your needs.

The CAM® Gauge Rake is a "goof-proof" exclusive, patented tool designed for the easy application of coating material at pre-set and uniform depths ranging from 1/32" to 1-1/2". This is a "must-have" tool for floor coating applicators and decorative concrete contractors. It is used for the application of a variety of self-leveling epoxies and higher mil coating products. It is also a favored tool for the spreading of slurry-like, higher viscosity and cementitious base materials at a precise and uniform depth prior to stamping or the decorative concrete treatment of concrete or other surfaces.

The Wire Gauge Rake is used to apply self-leveling floor coatings and lower viscosity materials. The adjustable aluminum gate can be set to any desired thickness from 0" to 5/8". The six radial contact points help maintain the desired level or depth of application when dealing with uneven substrates.

Wire Gauge Rakes

**EXCLUSIVE
MADE IN THE USA**

58624



Radial contact points for a smoother push/pull action

58609



The **Wire Gauge Rake** is used to apply self-leveling floor coatings and lower viscosity materials. It is far superior to pin-type gauge rakes on the market. **The strong spring-steel wires are formed in a "radial" or loop fashion. This eliminates chatter and vibration common with pin-type gauge rakes. The multiple contact points make this tool an excellent choice when working on pitted or uneven surfaces, as some of the points will maintain the desired level or depth of application even at varying handle angles and lengths.** The adjustable aluminum gate or bar can be set to any desired thickness from 0" to 5/8". Replacement wires are available. **Ordering replacement wire sets is encouraged.**

Description	Frame Width		
	Item No. 14"	Item No. 24"	Item No. 36"
Wire Gauge Rake with Threaded Handle Adapter	58714	58609	58734
Wire Gauge Rake with 66" Powder-Coated Aluminum Handle	-	58624	58736
Wire Gauge Rake with 82" Powder-Coated Aluminum Handle	-	58824	58738
Product Description	Item No.		
Replacement Wire Set (Set of 3 wires)	68611		
Replacement Wire Set (Set of 4 wires for 36" width)	68616		