

# ★ CAM® Gauge Rakes

A patented "goof-proof" tool which applies a range of materials at a precise, specified, and uniform depth. For use in applying decorative concrete "toppings," self leveling/high performance floor coating materials, and underlayments in the floor-covering markets. CAM® depth settings range from 1/32" to 1-1/2". A must have tool for the decorative concrete and floor coating contractor. The CAM® Gauge Rake is comprised of an aluminum frame that comes with either a threaded handle adapter or a powder-coated aluminum handle. **Choose your frame size and handle option and then choose your CAM® set (set of 2).** When one contact point wears down, you simply loosen the wing nut and rotate the CAM® to a fresh contact point. We use a "radial" edge design which maintains uniform coating thickness, even at varying handle angles and lengths.

## CAM® Gauge Rake Frames

MADE IN THE USA  
EXCLUSIVE

CAM® Gauge Rake Frames and CAM® Sets are sold separately

- Head widths range from 10" (hand held) to 48". The 24" and 36" widths are the most popular. CAM® sets come in depth settings ranging from 1/32" to 1-1/2" with the 1/8", 1/4", and 3/8" CAM® sets being the most popular.
- Each CAM® has multiple contact points of the same depth... when worn down, loosen the wing nut and rotate the CAM® for a fresh contact point of the same depth setting.
- The CAM® Gauge Rake is available with a milled threaded handle adapter or a 66" powder-coated aluminum handle. The 10" CAM® Rake is used for small areas and counter tops and has its own fixed handle with grip.

24" frame with 66" handle  
57001

CAM® sets sold separately



For Handle Options



CAM® sets sold separately



CAM® sets sold separately

Description	Frame Width			
	Item No. 12"	Item No. 24"	Item No. 36"	Item No. 48"
CAM® Gauge Rake with Threaded Handle Adapter (Frame Only)	57030	57000	57010	57020
CAM® Gauge Rake with 66" Powder-Coated Aluminum Handle (Frame Only)	57031	57001	57011	57021
CAM® Gauge Rake with 82" Powder-Coated Aluminum Handle (Frame Only)	57032	57002	57012	57022