

engineered to provide ideal electrical grounding in residential, commercial, and industrial applications. Our ground rods are designed to improve safety and system reliability, with outstanding conductivity and corrosion resistance for long-lasting performance—even in the most demanding environments. Whether for utility projects, renewable energy systems, or large-scale infrastructure, RYMCO USA Ground Rods offer the durability, compliance, and dependable performance required for successful grounding solutions.



Codes & Standards Compliance:

- ANSI/UL 467
- E111217



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Size Inch	OD (IN)	Cu Coating	Weight /Rod (lb)	Pcs/Su b- Bundle	Pcs/Master Bundle	UL Listed
5/8" x 8'	0.555	10 mils	6.7	10	100	UL
3/4 x 10'	0.680	10 mils	12.35	5	50	UL

GROUND ROD CLAMP



KRC34H (3/4" Heavy Finish Part)

Dimensions:

Chamfer Edges: 0.660, 1/0.8, 0.980

Cavity No: 1.150, 0.810

Thread Specification: 3/8"-16 UNC-2B Additional Dimensions: 0.125, 0.815

cQus D.B.: 1,620

Hardware: 3/8"-16 SS-304 Bolt

Tolerances: Angular: ±2° Fractional: ±1/16 General: ±0.030

Finish Requirements: All edges are finished

dimensions; part must be

free of burrs, oil, grease, dirt & chips



KRC58 (5/8" Finish Part)

Dimensions:

Chamfer Edge: 0.600, 0.610 Cavity No.: 1.320, 0.920, 0.670

Thread Specification: 3/8"-16 UNC-2B Additional Dimensions: 0.125, 0.12, 0.8

Tolerances: Angular: ±2° Fractional: ±1/16 General: ±0.030

Finish Requirements: All edges are finished

dimensions; part must

be free of burrs, oil, grease, dirt & chips



KRC58H (Heavy Duty-5/8" Finish Part)

Dimensions: 1.430, 1.034, 0.660

Thread Specification: 3/8"-16 UNC-2B Gauge Requirement: GO & NO GO GAUGE

TO BE MAINTAINED

Tolerances: Angular: ±2° Fractional: ±1/16 General: ±0.030

Finish Requirements: All edges are finished

dimensions; part must be

free of burrs, oil, grease, dirt & chips



KRCU (Universal Rod Clamp Finish Part)

Dimensions:

Cavity No.: KRCU 1/0-10, KRCU 0.650 Thread Specification: 3/8"-16 UNC-2B

Gauge Requirement: GO & NO GO GAUGE TO BE

MAINTAINED

Additional Dimensions: 0.125, 0.822 Hardware: 3/8"-16 SS-304 Bolt

Tolerances: Angular: ±2° Fractional: ±1/16 General: ±0.030

Finish Requirements: All edges are finished

dimensions; part must be free of burrs, oil, grease, dirt

& chips

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