PRODUCT SPECIFICATION SHEET | **SKU RKCG-150**

1-1/2" EPDM Camlock Gasket – Replacement Cam and Groove Coupling Seal



Maintain leak-free camlock connections with this 1-1/2" EPDM replacement gasket for cam and groove couplings.

EPDM rubber resists UV, ozone, and water — including chlorinated irrigation water and common liquid fertilizers — making it the standard gasket material for agricultural irrigation camlock systems. Replace worn or cracked gaskets before the season to prevent field failures.

SPECIFICATIONS

Size	**1-1/2" Camlock**
Material	**EPDM Rubber**
Fits	**1-1/2" Female Cam & Groove Coupler (Type C or D)**
Standard	**MIL-C-27487 / ANSI/ASME B1.20.1**
Compatible Fluids	**Water, chlorinated water, liquid fertilizers**
Applications	**Irrigation mainlines, pump connections, liquid transfer, fertilizer systems**

FEATURES

- EPDM rubber construction: Outstanding resistance to UV, ozone, weathering, and water — including chlorinated irrigation water and liquid fertilizer solutions. EPDM is the industry standard for irrigation camlock gaskets.
- Drop-in replacement: Sized to MIL-C-27487 cam and groove standards — fits any compliant 1-1/2" female coupler regardless of brand or material (aluminum, polypropylene, or stainless).
- Prevents costly field failures: A failed gasket causes immediate flow loss and potential crop stress. Stocking spares means repairs take seconds, not a trip to the supplier.
- Easy field replacement: No tools required — the old gasket lifts out and the new one presses in by hand. Couplers do not need to be removed from the line.