



For Immediate Release – 4/30/24

OTR Expands Irrigation Tire Offering

ROME, GA. – [OTR Engineered Solutions \(OTR\)](#) has introduced the [Rainmax H₂O](#) and [Rainmax N/D](#) lines of irrigation tires. Built on the success of the original Rainmax irrigation tire, the new models meet customer demand with both directional and non-directional tire options for OEM and aftermarket applications.

Engineered for center-pivot irrigation systems, the Rainmax H₂O line features a 30-percent lug curve that enhances traction on wet, muddy ground. These OEM-approved R1 tires are self-cleaning, making them an ideal all-around solution for irrigation. The Rainmax N/D line has a non-directional tread pattern that maximizes traction in either direction of travel.

Rainmax tires are made from premium UV-resistant compounds to ensure long life on irrigation equipment. They offer enhanced protection from environmental stresses to help prevent premature aging and failure. The tubes, if used, are made from 100-percent butyl rubber to provide additional durability, resistance to weather elements, and improved traction.

“We stand behind the premium rubber compounds used in our Rainmax H₂O and Rainmax N/D tires,” said Brian Walter, Vice President of OEM Sales for OTR. “Our tires are built to withstand harsh weather conditions while providing excellent traction in irrigation applications. Now, we’re pleased to announce even more sizes in both directional and non-directional tread patterns to better serve our customers.”

To save customers time, OTR offers tire and wheel assemblies with Rainmax H₂O and Rainmax N/D tires for quick and easy bolt-on installation. The corrosion-resistant steel pivot wheels are available in popular sizes, including eight- and nine-hole patterns, as well as common offsets and reverse mount units.

OTR Engineered Solutions is a market-leading global enterprise specializing in off-the-road tire, wheel, and track solutions for original equipment manufacturers (OEMs) and aftermarkets. Known for being an innovator in multiple off-the-road applications, OTR differentiates itself by providing value-added services such as warehousing, tire mounting, and sequencing, among other things. The firm has long established strategic partnerships with OEMs covering Construction, Lawn & Garden, Powersports, Agriculture, Forestry, Mining, Material Handling, and Specialty Vehicle markets. OTR’s infrastructure

comprises 32 facilities and warehouse locations throughout the U.S., Canada, Europe, and Asia, serving customers globally.

For more information, visit www.otrwheel.com.

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