

Media Release

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Westermeyer Industries offers multi-application Oil Regulator

Bluffs, Illinois—Westermeyer Industries has introduced an Oil Regulator (catalog # RG-4) designed to provide a single solution for multiple applications in HVAC and refrigeration systems. The RG-4's universal flange allows direct mounting to both Copeland and Blitzer compressors without adapter kits, saving time and cutting costs.

The RG-4 controls oil levels in the compressor crankcase with a float-operated valve; it is adjustable from ¼ to ½ glass and can operate with pressure differentials of 5-90 psig, with a maximum working pressure of 450 psig. For compressor configurations beyond the Copeland or Blitzer, adapter kits can be used to convert the flange to non-standard mountings.

The oil feed connection is a standard 3/8" SAE flare, with a ¼" SAE flare also included. It is factory set at ½ glass.

Pre-filtering the oil is recommended to avoid obstruction of the float valve orifice. Westermeyer Industries' F4-01 oil filter can be used for this purpose.

To learn more about Westermeyer Industries' RG-4 Oil Regulator, view our online catalog at www.westermeyerind.com/catalog.htm or call us at 217.754.3277.

Westermeyer Industries engineers, manufactures, and distributes high-quality components and accessories. Westermeyer Industries services include product design, prototype building, testing, and manufacturing of components for air conditioning and refrigeration industries worldwide.

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