

PCA 5715 - THF

(Multipurpose Tractor Hydraulic Fluid Additive)

Application: PCA 5715 is a quality THF additive designed for the economy grade, tractor hydraulic fluid market. PCA 5715 compounded fluids can be safely used in most common-sump agricultural equipment, including but not limited to: John Deere, Case and New Holland, Massey-Ferguson, Ford and Agco-Allis. PCA 5715 provides gear wear protection, maintains hydraulic system performance and prevents oxidation to ensure fluid life.

Recommended Dosages:

The recommended treat rate is 4.0 Wt% (3.35 Vol% in 28^o API Base Oil).

Typical Properties:

Typical Value

Physical:

Specific Gravity @ 15.6 °C	1.07
Pounds/ Gallon @ 60 °F	8.9
Viscosity, cSt @ 100 °C	15

Chemical:

TBN, mg KOH/g	157
Calcium, Wt%	6.01
Phosphorus, Wt%	2.32
Zinc, Wt%	2.69

Shipping Information:

This product is not a DOT regulated material

Availability:

PCA 5715 - THF is available in drums and in bulk (tank trucks and railcars).

Storage and Handling:

Maximum temperatures of 60 °C (140 °F) for handling and 38 °C (100 °F) for long-term storage are recommended. Typical precautions for handling concentrated chemicals and blending additives into base oils and solvents should be observed.

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