

CAS.:67-64-1

## ACETONE

Properties	Specification
ACIDITY (AS ACETIC ACID)	Max. 0.002 %m/m
APPEARANCE	Clear & Free From Suspended Matter
COLOUR	Max. 5 APHA
DISTILLATION RANGE @ 760MMHG - DP	Max. 58 °C
DISTILLATION RANGE @ 760MMHG - IBP	Min. 55 °C
NON VOLATILE RESIDUE	Max. 0.002 % WT
PERMANGANATE FADING TIME @ 25 °C	Min. 90 mins
PURITY*	Min. 99.5 WT%
SPECIFIC GRAVITY @ 20 °C	0.789 - 0.794
WATER CONTENT	Max. 0.50 WT%
WATER MISCIBILITY	Miscible

REMARK: \* Whenever Purity is given, Distillation Range may not be available & vice versa



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