



# TECHNICAL DATA SHEET

## AD-Tec 17 5W-30 Ultra

1 Litre, 5 Litre, 20 Litre & 199 Litre

### Product Description

AD-TEC 17 5W-30 ULTRA is an advanced fully synthetic engine oil formulated using specially selected additives and base oils to offer ultimate engine protection and fuel efficiency required in certain Ford engine types.

### Recommended for use by AD for the following manufacturer's specifications

ACEA: A5/B5

Ford: WSS-M2C913-C & WSS-M2C913-D

STJLR: .03.5003



\* Image for illustrative purposes only.

### Product Benefits

Ensures lubricant performance over extended drain intervals

\* Excellent high & low temperature performance

\* Outstanding fuel efficiency

\* Effective environmental protection

Size	Part No	Barcode
1 Litre	AFC001	5020618202103
5 Litre	AFC005	5020618202110
20 Litre	AFC020	5020618202127
199 Litre	AFC199	5020618202134

### Product Usage

For engines where this specification and viscosity of lubricant is required.

### Directions for Use

As recommended by the engine manufacturer.

### Storage Instructions

Store upright & sealed in a cool, dry place out of the reach of children.

### Shelf Life

5 years from date of manufacture.

Appearance	:	Amber liquid
Odour	:	Characteristic
Solubility	:	Insoluble in water
Percentage of Base Oil	:	More Than 80%
Percentage of Biodiesel	:	Nil

Revision: 1 | Date: 27/04/2022

### IMTFA Ltd

PO Box 335, Par, Cornwall, PL25 9HH

Email: [info@imtfa.co.uk](mailto:info@imtfa.co.uk)

To find the recommended oil for your vehicle please visit **[www.adoil.co.uk](http://www.adoil.co.uk)** or speak directly to one of our stockists.



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## AD-Tec 17 5W-30 Ultra

Test	Method	Unit	Min.	Max.	Typical
Viscosity, Kinematic 100°C	ASTM D445	mm²/s	9.3	<12.5	10.9
Viscosity, CCS -30°C	ASTM D4684	mPa.s		6600	
Pour Point	ASTM D97	°C		-27	
NOACK Volatility	ASTM D5800	%		13	
Total Base Number	ASTM D2896	mg KOH/g	10		12.1
Viscosity, Kinematic 40°C	ASTM D445	mm²/s			66.4
Density	ASTM D792	@ 15°C			0.85
Viscosity Index	ASTM D2270				156
HTHS Viscosity	ASTM D4683	mPa.s	3	3.5	

### Safety Precautions

Please see our latest EC Safety Data Sheets for details.

### Transport Classification

Please see our latest EC Safety Data Sheets for details.

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