PRODUCT RECOMMENDATION

FORD (EU) B-MAX B-MAX 1.4 LPG (63 KW) (2012-2018)

ENGINE RTJC
Capacity: 4,4-4,6 liter (Initial fill), Capacity: 4,1 liter (Service fill), Filter capacity: 0,3 liter

USE	CLIMATE
Normal	Moderate

PRODUCT RECOMMENDATION 1	PRODUCT RECOMMENDATION 2	
Duranza ECO 5W-20	**Duranza LSP 5W-30**	

Change every 20000 km/ 12 months

TRANSAXLE MANUAL iB5 5/1
Capacity: 2,3 liter

USE	CLIMATE
Normal	Moderate

PRODUCT RECOMMENDATION 1		
SP Gear 1081		

HYDRAULIC BRAKE/CLUTCH SYSTEM

USE	CLIMATE
Normal	Moderate

PRODUCT RECOMMENDATION 1		
Drauliquid-LV Super DOT 4		

Change every 24 months

COOLING SYSTEM
Capacity: 5,5 liter

USE	CLIMATE
Normal	Moderate

PRODUCT RECOMMENDATION 1	PRODUCT RECOMMENDATION 2	PRODUCT RECOMMENDATION 3
Coolant SP 15+	**Coolant SP 12**	**Coolant -38 Organic NF**

Change every 120 months

AIRCONDITIONING COMPRESSOR
Capacity: 120 CM3

We are unable to give a standard recommendation for this component. Please contact our service department.

AIRCONDITIONING COMPRESSOR FROM 16.08.2016
Capacity: 120 CM3

We are unable to give a standard recommendation for this component. Please contact our service department.

AIRCONDITIONING SYSTEM
Capacity: 640-660 grams

We are unable to give a standard recommendation for this component. Please contact our service department.

KROON-OIL B.V.
Postbus 149
7600 AC Almelo

Dollegoorweg 15
7602 EC Almelo

Telefoon 0546-818165
Verkoop 0546-816184

Telefax 0546-817367

PRODUCT RECOMMENDATION

FORD (EU) B-MAX B-MAX 1.4 LPG (63 KW) (2012-2018)

AIRCONDITIONING SYSTEM FROM 16.08.2016
Capacity: 640-660 grams

We are unable to give a standard recommendation for this component. Please contact our service department.

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.

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