

Kit Contents

Description	Part No	Pcs
Тор Сар	60005-47	2
O-ring 16x2.6	00338-89	2
Spring 18.8/295/6.0	68018-60	2
Spring 18.8/295/7.0	68018-70	2
Washer 7/18.5/3	61123-27	6
Washer 7/18.5/7	61123-28	2
Sticker "ÖHLINS"	01185-04	2
Sticker "ÖHLINS"	01185-01	2
Sticker "ÖHLINS"	00192-01	2

Note!

Before installing this product, check the contents of the kit. If anything is missing, please contact an Öhlins dealer.

Warning!

Öhlins cannot be held responsible for any personal injury or damage that may occur after installing the Öhlins spring kit. We strongly recommend to let an Öhlins authorized service center install this kit.

Warning!

After you have installed this product, taken a test ride at low speed to make sure that you vehicle has maintained stability.

Note!

Please note that this image is a general representation of the product and may differ slightly from your product.

Note!

Please note that during storage and transportation, especially at high ambient temperature, some of the oil and grease used for assembling may leak and stain the packaging. This is in no way detrimental to the product, wipe off the excessive oil/grease with a cloth.

Fork Spring Kit for Honda Click 160

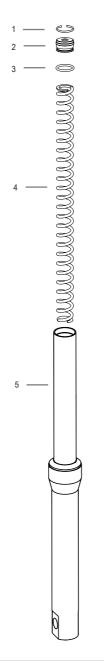
FSK 170

Mounting Instructions



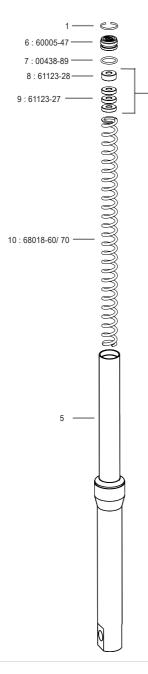
MOUNTING INSTRUCTIONS

Original Front Fork assembly



MOUNTING INSTRUCTIONS

Öhlins Front Fork kit assembly



Note!

- The number of spacers thickness 3 mm. and thickness 7 mm. can vary depending on the required preload as options below

Option	Thickness		Spring	Nata
	3 mm	7 mm	preload	Note
1	-	-	Min	
2	1 pc	-		
3	-	1 pc		Recommended
4	1 pc	1 pc		
5	2 pcs	1 pc		
6	3 pcs	1 pc	Max	

MOUNTING INSTRUCTIONS

Congratulations!

With this purchase you have made a clear statement. This high performance Front Fork kit from Öhlins is nothing but pure racing breed which means that you have taken one more step to eliinate luck on your motorcycle.

The balance between your Front Fork and rear suspension will sharpen up and the performance of your Front Fork will improve. Almost 40 years of racing experience is now a crucial part of your riding experience.

Recommended oil

We recommended to use Öhlins high performance Front Fork fluid 01314-01.

Recommended oil Level

110 mm.

Note!

Öhlins FSK 170 spring 68018-60 rate is 6.0 N/mm Öhlins FSK 170 spring 68018-70 rate is 7.0 N/mm

Recommended spring						
Feeling	Soft	Medium	Hard			
RH Leg	68018-60	68018-60	68018-70			
LH Leg	68018-60	68018-70	68018-70			

Note!

The measurement of oil level is taken from the top of the inner tube to the oil surface.

> The fork leg need to be in vertical position

- > The fork need to be fully compressed
- > The fork must be without the spring and the preload

tube

Öhlins products are subject to continuous improvement and development, therefore, although these instructions include the most up-to-date information available at the time of printing, minor updates may occur.

© Öhlins Asia Co. Ltd. All rights reserved. Any reprinting or unauthorized use without the written permission of Öhlins Racing AB is prohibited. To find the latest information contact an Öhlins distributor. Please contact Öhlins if you have any questions regarding the contents in this document. Part no. MI_FSK170_EN_0 Issued 2022-11-30

Öhlins Asia Co. Ltd 700/937 Moo5, Tambol Nongkhaga, Amphur Phantong, Chonburi Province 20160 Thailand



How to install

1.Put the motorcycle on the work stand so that the front wheel barely touches the ground. Make sure the motorcycle is in a stable position.

2.Loosen the triple clamp screws and remove the front fork legs.

3.Press the top cap to remove the standard circlip.

Note!

The standard circlip will be used in the next operations.

4.Purge all the oil from both fork legs.

5. Fill the Öhlins oil and install the Öhlins spring in both Fork Legs.

6.Insert the washers according the quantity shown on page 3.

7.Install the Öhlins top cap using the standard circlip.

Note!

Use a soft tool for push the top cap for don't damage the black color.

8.Re-install both fork legs as per vehicle service manual instructions.

www.ohlins.com