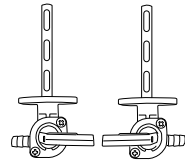
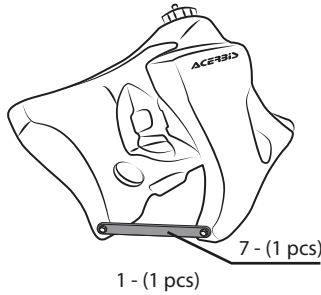


# YAMAHA XT 600 FUEL TANK 23 L - 6 GAL

## SERBATOIO YAMAHA XT 600 23 L - 6 GAL

**ACERBIS**

COD. 000006585 REV4



1 - (1 pcs)

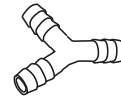
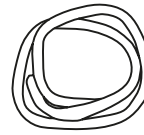
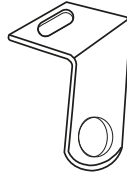
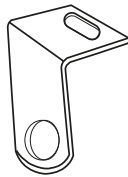
2 - (2 pcs LEFT/RIGHT)

3 - (2 pcs)

4 - (4 pcs)

5 - (1 pcs)

6 - (1 pcs)



8 - (4 pcs)

9 - (4 pcs)

10 - (1 pcs)

11 - (1 pcs)

14 - (2 pcs)

15 - (1 pcs)

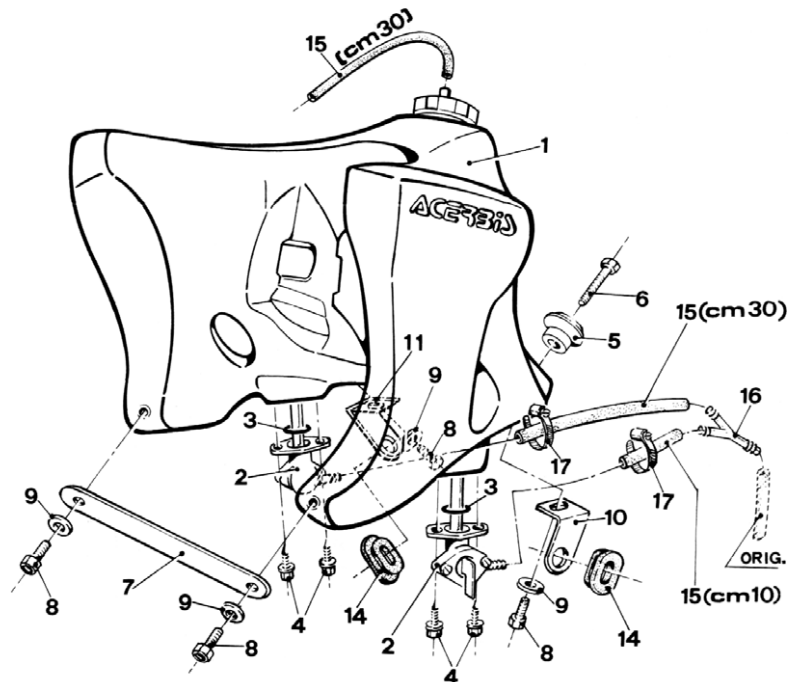
16 - (1 pcs)

17 - (2 pcs)

**WARNING**

Durante il rimontaggio suggeriamo vivamente di utilizzare un grasso anti-grippante su tutte le viti.

Highly suggest to use anti-seize/grease lubricant on all bolt threads going into the tank's metal inserts when reinstalling.



**Remove the seat and side panels. Dismount the original gas tank. Remove the mounting bracket (7) from the Acerbis tank (1) and the screws (8) and washers (9). Before positioning the Acerbis gas tank (1) on the motorcycle, apply the 2 petcocks (2) utilizing the O-rings (3) and the screws (4) in the mounting kit. Position the gas tank (1) on the motorcycle. Insert the bushing (5) into the rear coupling and fasten with the screw (6) in the mounting kit. Fix the bracket (7) onto the front bushing with the screws (8) and the washers in the mounting kit. Coupling for side panels: utilize the bracket (10) for the right coupling and the bracket (11) for the left coupling and fasten with the screws (8) and washers (9) in the kit. Insert the spacers (14) provided in the kit into the bracket (10 and 11). Fasten the petcocks (2) to the carburetor utilizing the tube (15) and the connection clip (16) and fix it firmly with the clamps (17) in the mounting kit. Fix the rubber tube (15) in the gas tap**

Togliere la sella e le fiancatine. Smontare il serbatoio originale. Rimuovere dal serbatoio Acerbis (1) la staffa (7) le viti (8) e le rondelle (9). Prima di posizionare il serbatoio Acerbis (1) sulla moto, applicare i due rubinetti (2) destro e sinistro, utilizzando le guarnizioni (3) e le viti (4). Posizionare il serbatoio (1) sulla moto. Inserire nell'attacco posteriore la boccola (5) e fissarla con la vite (6). Fissare all'attacco inferiore la staffa (7) con le viti (8) e le rondelle (9). Fissaggio attacco laterale per fianchetti: utilizzare la staffa (10) per l'attacco destro, e la staffa (11) per l'attacco sinistro, e fissarle con le viti (8) e le rondelle (9). Inserire nelle staffe (10/11) i gommini (14). Collegare i rubinetti (2) al carburatore utilizzando il tubo (15) e il raccordo (16), bloccarlo con le fascette (17). Fissare il tubo in gomma (15) al tappo.

**LIBERATORIA**

LIBERATORIA: A causa di variabili inponderabili nel processo di stampaggio rotazionale dei serbatoi, questi possono differire in forma e dimensioni fino al 7% rispetto alla capacita' dichiarata.

**FOR COMPETITION USE ONLY  
SOLO PER USO AGONISTICO**

ACERBiS

Thank you for purchasing an ACERBiS fuel tank

**WARNING**

It is **EXTREMELY IMPORTANT** that the fuel tank be properly installed. To ensure proper installation, it is **STRONGLY RECOMMENDED** that the tank be installed only by a qualified OEM licensed dealership mechanic. Improper installation could result in serious injury or even death.

**If self-installed NOTE THE FOLLOWING.** Particular attention must be paid to excessive fuel line length and fuel line proximity to hot engine areas and pipes to prevent fire.

Clean tank interior thoroughly before installation. Install this fuel tank only in a well ventilated area, as gasoline fumes are extremely dangerous. Do not start or operate the vehicle if there are any fuel leaks! Read all instruction first before beginning installation.

**DISCLAIMER**

Due to uncontrolled variables in the manufacturing process of rotationally molded fuel tanks, the fuel tank may vary in size and shape by up to 7% of the manufacturer's original listed capacity.