



Controllo usura pastiglie freno.

Nel caso della pinza anteriore controllare attraverso la fessura ricavata tra le due semipinze che risulta visibile il solco ricavato nella superficie di attrito delle pastiglie; se ciò non risulta procedete alla sostituzione delle pastiglie in questo modo:

- rimuovere la coppia dall'estremità interna del perno di centraggio pastiglie;
- sfilare il perno di centraggio pastiglie verso l'esterno;
- sfilare le pastiglie usurate (sostituire la pastiglia che presentano un aspetto lucido o "vetroso");
- con un cacciavite spingere leverine su i pistoncini della pinza nei propri alloggiamenti, avendo l'avvertenza di non far fuoriuscire liquido freno dal serbatoio;
- inserire le pastiglie nuove, infilare il perno di centraggio e inserire la coppia di sicurezza.

Accelerare ripetutamente la lava dai freni per permettere l'assettamento delle pastiglie sotto l'azione di spinta del liquido freno. Le pastiglie nuove hanno bisogno di un periodo di assettamento di circa 100 Km.

Per la sostituzione delle pastiglie della pinza posteriore il metodo da seguire è lo stesso illustrato per la pinza anteriore con la sola differenza che, oltre al perno di una volla, è necessario rimuovere anche la resina molle.



Il liquido impiegato nell'impianto frenante, oltre a danneggiare la vernice, è dannosissimo a contatto degli occhi e della pelle; lavare quindi abbondantemente con acqua corrente la parte interessata in caso di accidentale contatto.

Brake pads wear control.

For the front caliper check, through the slot obtained between the two half calipers, that the groove on the pad friction surface is visible; if not, replace the pads as follows:

- remove the split pin from the inner end of the pad centering pin;
- extract the pad centering pin;
- extract the worn pads (replace the pads looking "vitreous" or bright);
- with a screwdriver lightly push the caliper pistons in their seats, taking care that the brake liquid doesn't come out of the tank;
- insert the new pads, and introduce the centering pin and the security split pin.

Brake several times to allow for the pads setting under the brakes liquid pressure. The new pads need a setting period of about 100 Km./50 miles.

To replace the pads of the rear caliper, follow the steps as for the front caliper, but when removing the centering pin, remove the corresponding spring too.



The liquid employed in the braking system can damage the paint and is very dangerous when coming into contact with eyes or skin. In case of contact, wash the affected part with running water.



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