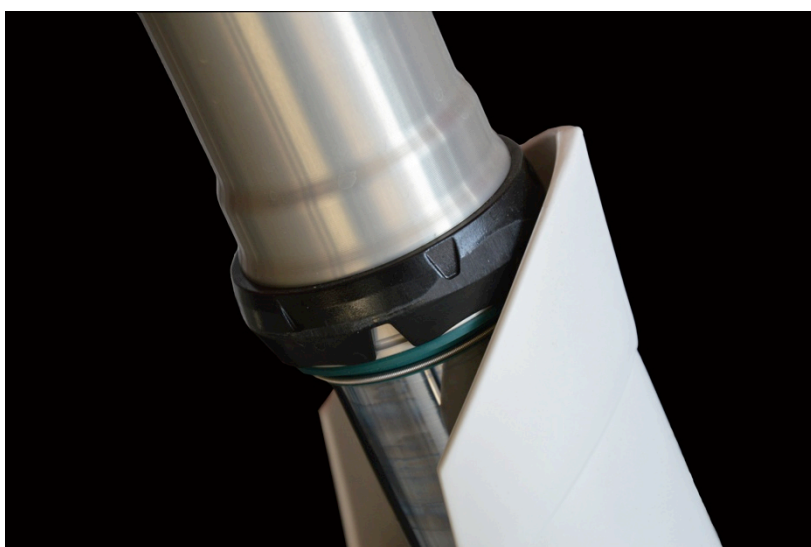




INSTALLATION INSTRUCTIONS

FORKS WITH PLASTIC WEAR RING (WP PRODUCTION FORKS):

1. Push out of its cave the OEM black plastic wear clip. Carefully use a large flat tip screwdriver to push out of the cave the plastic wear ring. You'll have to push equally in several steps around its circumference.



2. Once released you can slide the OEM plastic wear ring up over the fork until contacting the lower triple clamp. Lock in this position applying a plastic zip tie immediately underneath. Alternatively you can permanently remove the plastic wear ring, but in this case you'll have to remove the fork from the triple clamp.





3. Clean area and install SKF Mud Scraper over the cave on the outer tube. Check mud scraper is positioned in its topmost position and seats correctly in the tube's seat. Check the scraping lip is contacting the chromed tube.

WP MUD SCRAPER: please note small hump that will have to be positioned in the fork's outer tube cavity where the OEM plastic wear ring was hooked to.



4. Push to join the two scraper's extremities. While contacting the extremities, slide down from the upper hole the included cotter pin (top-down).





5. Release pressure and bend aside the two extremities of the cotter pin. Rotate the mud scraper to keep the cotter pin in the backwards portion of the tube.



Check Mud scraper is positioned correctly and does not interfere with hole shot devices or other areas of the fork plastic shield.

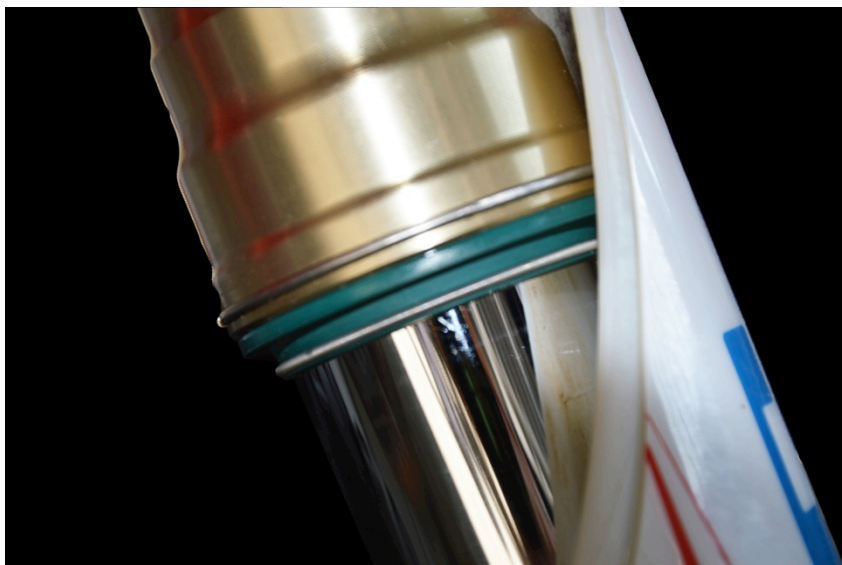
See below photo of a correctly positioned Mud Scraper. NOTE: it seems the product is not contacting the chrome tube. This is normal as the contacting lip is positioned in the innermost position.





FORKS WITH STEEL WEAR RING (SHOWA, KAYABA or similar):

1. Check the status of existing steel wear ring. Replace if necessary. The Mud scraper needs to hook on this part which shall be in good conditions.



STEEL RING APPLICABLE MUD SCRAPER: please note the cavities that will have to be positioned over the OEM steel wear ring. Product presents two cavities at different heights to match position of the steel wear ring which may vary among fork models.



2. Clean area and install SKF Mud Scraper over the wear ring. At this stage you can repeat steps from point 4 as per WP installation steps.



Once the product is no longer needed, you can easily remove the product by sliding out the cotter pin.
WP FORKS IMPORTANT NOTE: please remember to re-position the OEM plastic wear ring once the SKF Mud Scraper is removed otherwise severe wear may happen to your outer tubes.

ALTERNATIVE SOLUTION

Both OEM WP plastic and steel rings tend to wear pretty quickly. In order to avoid having to replace OEM wear ring, SKF has produced SKF Sliders made of same low wear X-ECOPUR material. This product is very similar to the Mud Scraper, but it doesn't have a contacting lip. Its function is just to protect the fork tube from contacting the plastic shield. The product inherits the same quick&easy locking system as the Mud Scraper and will last way longer than any OEM solution.

SEE BELOW PHOTO: on the left SKF Slider – on the right SKF Mud scraper.



SEE BELOW PHOTO: SKF Slider installed over fork.



SKF REMOVABLE SLIDER APPLICATIONS AND PART NUMBERS:

PART NUMBER	APPLICATION
KIT-FS-WP	Wp 48mm Forks
KIT-FS-SHO	Showa forks 47mm or 48mm
KIT-FS-KMZ	Kayaba, Marzocchi, Sachs 48mm forks
KIT-FS-50M	Marzocchi 50mm forks



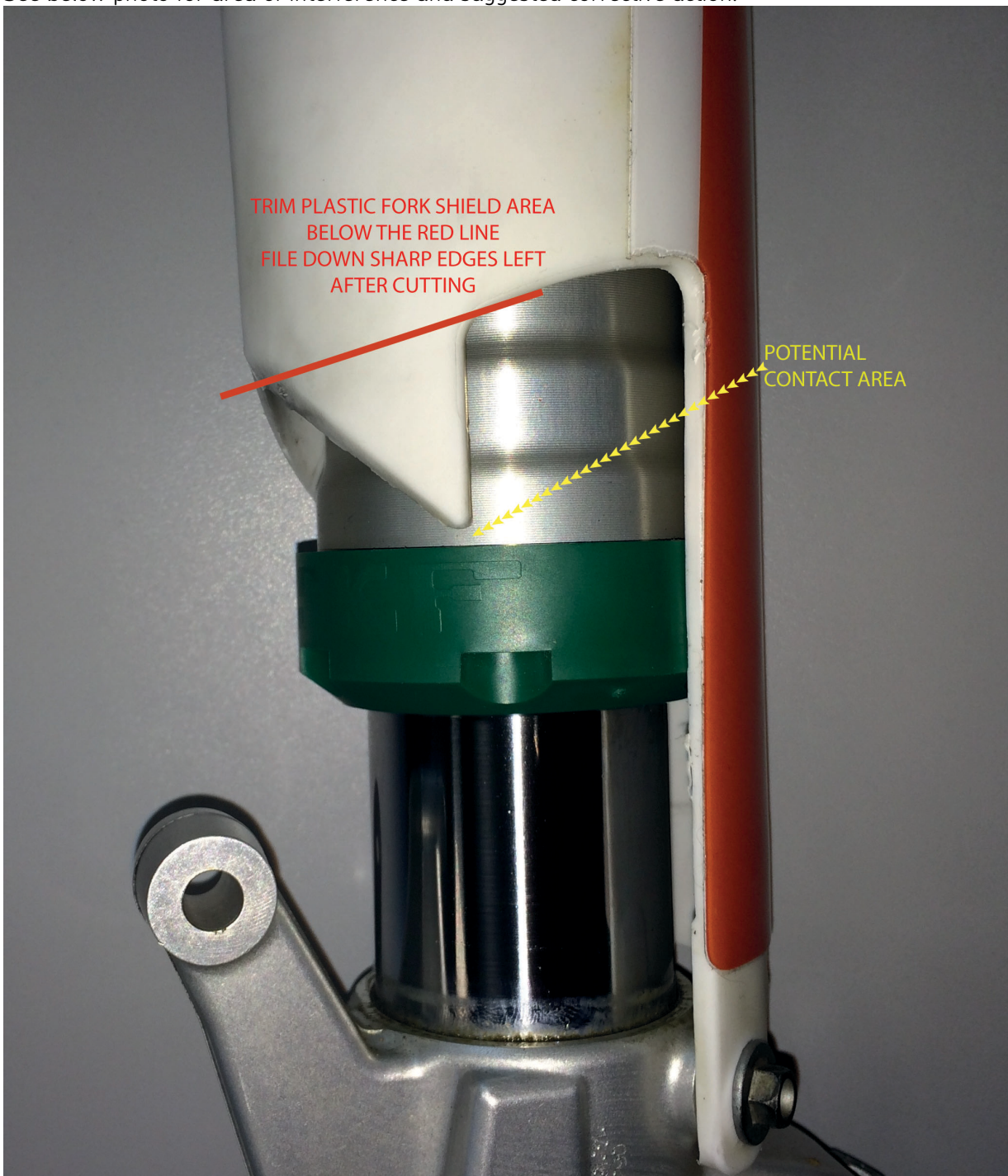
FORK SHIELD INTERFERENCE TROUBLESHOOTING

Product has been extensively tested with OEM fork's plastic shields. No issues were reported with either classic open shields or closed ones (such as WP OEM).

However, with severe debris/mud accumulation and especially with closed type fork shield, it may result some of those bending and interfere with mud scraper once the fork is dived down.

The problem can easily be solved trimming out one specific portion of the shield.

See below photo for area of interference and suggested corrective action.



TRIM PLASTIC FORK SHIELD AREA
BELOW THE RED LINE
FILE DOWN SHARP EDGES LEFT
AFTER CUTTING

POTENTIAL
CONTACT AREA