

CERAMIC ANTI-SEIZING GREASE for AKRAPOVIČ FULL TITANIUM EXHAUST SYSTEMS

The specific characteristics of titanium require a special approach to composing, working and caring for the material itself. Since you are now the owner of this exotic material, in order to make optimal use of your exhaust system your kit includes a tube of ceramic-based anti-seizing grease in addition to all the necessary components. The characteristics of ceramic materials can be summed up as follows: exceptional hardness and durability at high temperatures. In combination with high-temperature heavy-duty grease and special anti-corrosion and anti-oxidation agents, the function of this ceramic anti-seizing grease is therefore to prevent seizing, corrosion and excessive wear between the titanium components of your exhaust system (due to the operation of the exhaust system in extreme conditions high temperatures, strong vibrations and jolts). The anti-seizing grease does not contain any metallic particles.



Instructions for using ceramic anti-seizing grease:

1. the exhaust system must be set up exactly as received in the kit
2. determine precisely where all the joints are, i.e. where all the tubes fit into each other
3. remove the enclosed tube of anti-seizing grease from the kit and squeeze a small amount onto your index finger; we recommend the use of a rubber glove to prevent skin contact with the compound
4. in case you do not protect your hands, do not expose them to excessive contact with the compound
5. add a **thin layer** of the compound **only** to the entire length and circumference of the inside of the female side of the pipe connection (the part that goes **over** the other side)
6. **do not** grease the exterior or interior parts of the tubing which lie outside of the pipe connection
7. **do not** use the compound to grease bolts, brackets, clamps, bushings, muffler and other exterior parts of your Akrapovič exhaust system or any other parts of your motorcycle
8. the tubes to your Akrapovič exhaust system can be mounted only when the pipe connections have been greased in the manner described above
9. when setting up the exhaust system some tolerance may appear in the tightness of the joints. These are design features and must remain unchanged in order to provide optimal operation of the exhaust system



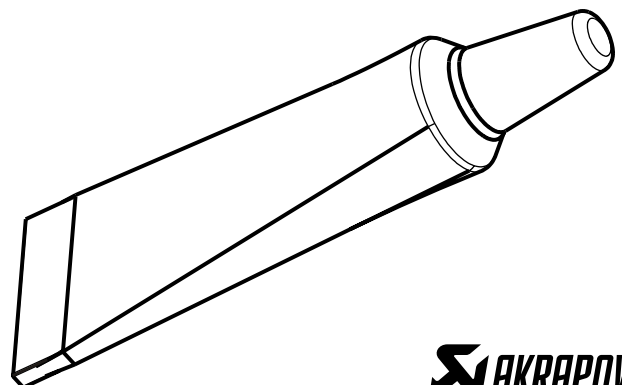
WARNING: The anti-seizing grease must be applied in a thin layer, or else particles of the ceramic compound could enter the engine block (due to back pressure from the exhaust gases), which could result in damage to the engine.



SAFETY:

- the ceramic anti-seizing grease is intended exclusively for the purpose of greasing the contact points of Akrapovič exhaust systems following the instructions given above
- ceramic anti-seizing grease must be stored out of the reach of children
- avoid excessive contact of ceramic anti-seizing grease with skin
- must not come into contact with mucous membranes
- must not be swallowed or inhaled
- must not come into contact with the human body, especially with sensitive parts such as the face, mouth, eyes, nose, ears etc.
- in the case of damaged skin, especially on the hand used to apply the grease (open cuts, sores etc.) the ceramic anti-seizing grease must not come into contact with the skin
- may not be burned in enclosed areas
- may not be burned or disposed of outdoors
- after using ceramic anti-seizing grease, close the tube tightly and keep out of the reach of children; when empty dispose of as chemical waste
- wash hands thoroughly after using ceramic anti-seizing grease

CERAMIC ANTI-SEIZING GREASE



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