

FOR POWER STEERING PUMPS

Designed for wear protection and restoring repair of power steering pumps and other hydraulic equipment,



It is specially designed for revitalization of hydraulic equipment. A new metalloceramics coating is formed on the friction pairs. As a result, the renovated unit surpasses the new one with its performance characteristics and is guaranteed to serve 2–4 times longer,

- Decreases force on a steering wheel.
- Increases the pump performance.
- Increases the accuracy of the hydraulic system operation already after 50—100 km after application of the revitalizant.
- Decreases noise and vibration of the pump of the steering booster.
- Protects parts from wear at the reduced oil level.
- Eliminates pump howling.

APPLICATION INSTRUCTIONS

Treatment of the unit with the hydraulic system capacity of 1–2 liters,

1. Check the working fluid level in the hydraulic booster tank.
2. Squeeze out (spray) the contents of one tube (aerosol can) into the hydraulic booster tank.
3. After adding the revitalizant, rotate the steering wheel during 5—10 minutes.
4. Revitalization is completed after 50 hours of the mechanism operation (1,500 km run).

Dosage

Hydraulic system capacity, l	1–2	2–5	5–8
Number of tubes (cans), pcs.	1	2	3
Treatment schedule	Once	Once	Once

Note

- The sure sign of revitalizing beginning is improvement in the steering-wheel mechanism operation (steering-wheel force augmentation, operation accuracy and noise decrease) already after the first kilometers of run.
- If after 100—200 km run, no improvement can be observed in the hydraulic booster operation, then the most probable cause is a mistaken diagnostics.



9 ml
Art. XA 12104

10 ml
Art. XA 12504

Package: 9 ml — tube in blister; 10 ml — aerosol can.
Ask your local dealer for prices.

TECHNICAL CHARACTERISTICS

Main characteristics of the metalloceramics coating:
microhardness — 750 kgf/mm²;
high corrosion stability;
roughness Ra up to 0.06 μm

