



# Instruction Manual

## REWITEC® PowerShot® 10/15/20/50

### Treatment of Gasoline- and Diesel Engines with Products of the REWITEC® PowerShot® family

Thank you for having purchased one of our innovative products! By using the worldwide approved REWITEC® PowerShot® with new recipe and patented metal-silicate coating technology you can, amongst others,

- reduce your fuel consumption
- extend your engine's lifespan
- optimise the performance
- reduce the oil consumption
- reduce the emission of soot particles and exhaust fumes
- improve the cold start properties

You have definitely stepped in the right direction to protect your engine long-term, reduce costs at the same time and also contribute positively to the environment. There are various (compatible with each other) sizes of the PowerShot®, which are adapted to the engine size. Thus for an engine size of 30.000 ccm you would use e.g. a PowerShot® 10 (for an engine size up to 10.000 ccm) **plus** a PowerShot® 20 (for an engine size up to 20.000 ccm).

Should you have any questions, please contact us under [support@rewitec.com](mailto:support@rewitec.com) or by telephone **+49 6441 44 59 90**.

### Application:

1. The engine should have reached operating temperature, but should, however, have run at least 15 minutes.
2. In case there are separators or centrifugal filters, deactivate these for the time of treatment.
3. Please replace used main filter(s).
4. Shake the REWITEC® PowerShot® well for about 1 minute.
5. Add the complete content of the bottle(s) to the warm engine oil.
6. Subsequently drive the vehicle for approx. 15 minutes or let the engine run for approx. 15 minutes.
7. The treatment will be finished after approx. 1,500 km or 30 hours of operation and the filters can be activated again (do not carry out an oil change during this time).

### Safety Advice:

Must not be handled by children. Do not drink the liquid. Avoid skin contact. May be slightly irritating to the eyes. Rinse thoroughly with water and consult a doctor in case the irritation does not disappear. Do not pour into or place next to open flame.

### Storage Advice:

Products must always be stored upright! Please, store at room temperature.

PowerShot® 10:	till 10.000 ccm capacity	PowerShot® 20:	till 20.000 ccm capacity
PowerShot® 15:	till 15.000 ccm capacity	PowerShot® 50:	till 50.000 ccm capacity

The REWITEC® application can temporarily result in an increased silicon (Si) amount of approx. 150 ppm in the oil analysis, which is technically safe.

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[www.rewitec.com](http://www.rewitec.com) öffnen.

