

# Instruction Manual

## REWITEC® PowerShot® 10/15/20/50

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

Thank you for choosing one of our innovative products and we appreciate your confidence in REWITEC®! By using the worldwide approved REWITEC® PowerShot® with the new recipe and patented metal-silicate coating technology, you can amongst others achieve the following:

- ✓ Reduction of fuel consumption
- ✓ Reduction of emissions and harmful particles
- ✓ Longer lifetime
- ✓ Optimization of engine power
- ✓ Reduction of oil consumption
- ✓ Improvement of cold start properties
- ✓ Improvement of engine smoothness

You have definitely stepped into the right direction to protect your engine in the long term, reduce costs at the same time and also contribute positively to the environment. There are various sizes of PowerShot® available (compatible with each other) which are adapted to the size of the engine. Thus for an engine with 30.000 ccm you would use a PowerShot® 10 (for an engine size of 10.000 ccm) plus a PowerShot® 20 (for an engine size of 20.000 ccm). In case of any questions or suggestions, 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 operating temperature, but should however run at least for 15 minutes. The REWITEC® PowerShot®-product should have room temperature.
2. In case there are separators or centrifugal filters built in, those have to be deactivated for the time of treatment.
3. The main oil filter should be replaced prior to application.
4. Shake well the REWITEC® PowerShot® bottle(s) for about 1 minute.
5. Pour half of the bottle's content into the warm engine oil. Screw on the bottle and shake again for at least 1 minute. Pour in the rest of the content into the engine oil.
6. Subsequently the car should be driven or engine should run for at least 15 minutes.
7. The coating process is finalized after approx. 1.500 kilometer or 30 operating hours and the filter can be reactivated. During this time the oil should not be changed.
8. A retreatment with REWITEC® PowerShot® should take place latest every 2 years, 400 operating hours or after 20.000 kilometers.

#### 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 fire.

#### Storage Advice:

Products must always be stored upright! Please store at room temperature. Best before: see lid.

PowerShot® 10:	Treatment for all kind of engines with an engine size up to 10.000 ccm
PowerShot® 15:	Treatment for all kind of engines with an engine size up to 15.000 ccm
PowerShot® 20:	Treatment for all kind of engines with an engine size up to 20.000 ccm
PowerShot® 50:	Treatment for all kind of engines with an engine size up to 50.000 ccm

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