

Product Datasheet REWITEC® PowerShot® S/M/L

Product: REWITEC® PowerShot® S/M/L

Description: Coating Concentrate for Combustion

Engines

Sales Unit: Bottles in different sizes

Description

REWITEC® PowerShot® reduces friction in engines and therefore protects them from wear. The product is applied into the warm engine oil and takes affects within a few hundred kilometers. The REWITEC® technology operates using innovative silicate particles, which are implemented in the metallurgical surface in a physical-chemical process under friction energy, temperature and pressure. Small microscopic damages will be repaired, leading to noticeable reduction of friction and wear and optimization of the efficiency factor of the engine.



Sample image

PowerShot® S: Treatment for cars, motorbikes and boat engines up to 600 cm³

PowerShot® M: Treatment for all types of engines up to 2.000 cm³
PowerShot® L: Treatment for all types of engines up to 3.000 cm³

Fields of application

- · Combustion engines (gasoline, diesel, LPG)
- Passenger cars, commercial vehicles, oldtimer, motorboats etc.
- 2- and 4-stroke engines

Advantages

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