

# HP poWer-95

Octane number of gasoline indicates the extent of compression it can undergo before auto-ignition. A pre-mature auto-ignition can cause the fuel to consume available oxygen before the completion of compression stroke thus reducing the engine power and causing an explosive metallic sound known as knocking. Higher octane rated gasoline can withstand higher compression ratios ensuring better engine performance, higher power output, better combustion and lower harmful emissions

HPGRDC has developed an additive to boost RON of MS to 95. The additive will bolster HPCI's product basket in premium fuel segment

poWer 95 can withstand higher compression ratios during the combustion cycle extracting better performance from the engine

Few of the benefits are enlisted below:

- Non-metallic additive
- Eco-friendly
- Reduces engine knocking & improves emission
- Improves thrust and power output
- Improves Engine Efficiency
- Reduces fuel consumption
- Adheres to IS 2796:2017 specifications for BS VI grade Gasoline

Product	RON, min
poWer 95	95
Regular MS	91

