







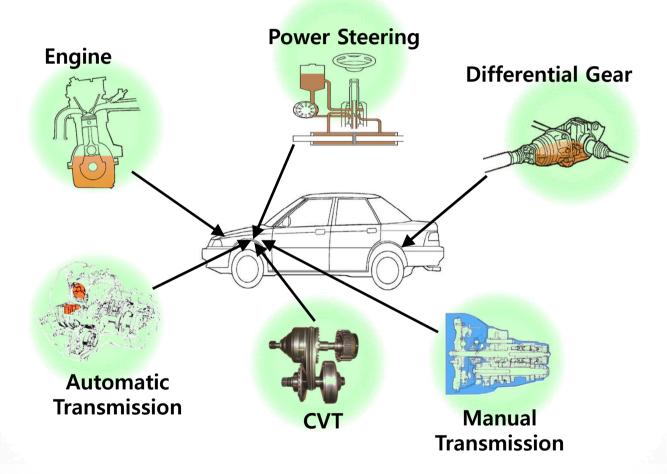
Feature and Effect

- Soften Engine Noise
- 2 Improve Power
- 3 Improve Fuel Efficiency
- 4 Reduce the Black Smoke
- **5** Reduce the Shock and Slipping of Transmission
- 6 Improve the Noise of Power Steering
- **7** Reduce the White Smoke



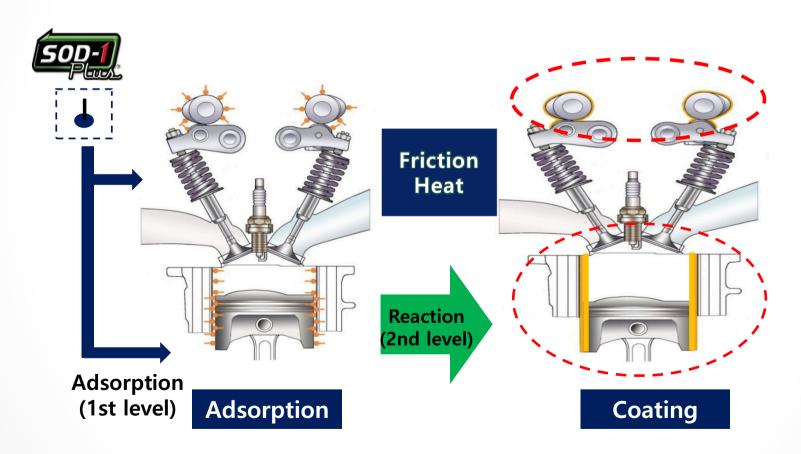
Processional Treatment of Vehicles

Multi-use in one product <SOD-1 Plus>





Coating Finish Effect for Inside of Cylinder

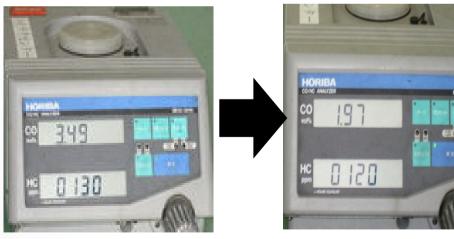




Restoration & Reduction of Exhaust Gas



1 Improving Power through softening of harden Piston Seal



Reduce the Exhaust Gas(CO,HC)





SOD-1 Plus (Before)



Oil



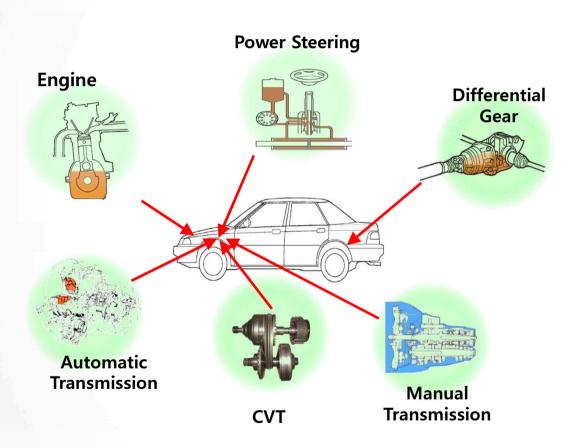


Performance Comparison Evaluation

Multi-Use and Solution with one Product !!

	Subject	AA (U.S.A)	BB (Germany)	CC (Korea)	SOD-1 Plus (Japan)
1	Engine Noise	X	Χ	0	0
2	Cylinder Coating	0	0	X	0
3	Reduce Exhaust Gas	Χ	X	0	0
4	Protect Oil Leakage	0	0	X	0
5	Improve Power	0	0	0	0
6	Improve Fuel Efficiency	0	X	0	0
7	Remove Sludge	X	0	Χ	0

Mixing Ratio



Division	SOD-1 PLUS Mixing Ratio		
Engine	7 ~ 10 %		
Transmission	5 ~ 7 %		
Power Steering	8 ~ 10 %		
Differential Gear	8 ~ 10 %		



22 Case of Application

Porsche 911









Porsche 958

Mobil 0W-40 + SOD-1 Plus









Case of Application

Benz AMG A45

YASCOO 0W-40 + SOD-1 Plus







BMW F36 420d

OWS Hipermax + SOD-1 Plus







Case of Application

KIA New Carnival YP

Y Fomular PD 5W-40 + SOD-1 Plus





KIA New SORENTO R



→ Engine/Transmission for *SOD-1 Plus*

Engine Lotus K 5W-30 + **SOD-1 Plus Transmission** Pakelo ATF DXVI + SOD-1 Plus

