

BIKE PROJECT

MTB HYDRAULIC SOLUTIONS



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BRAKE LEVERS

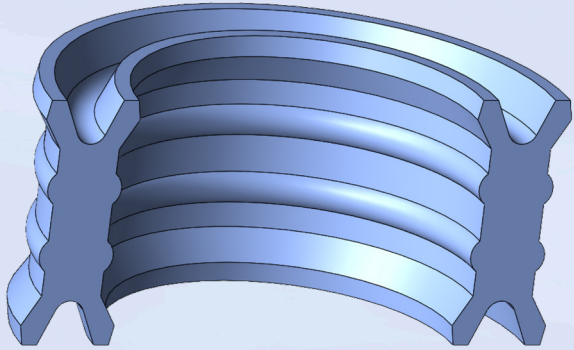
FORK

SEAT POST



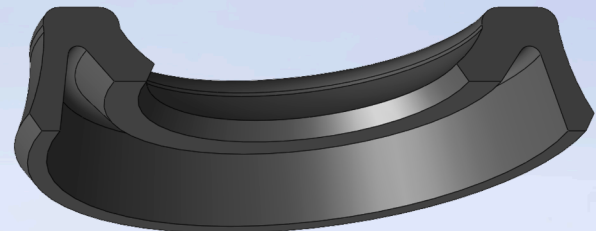
SHOCK

BRAKE SYSTEM



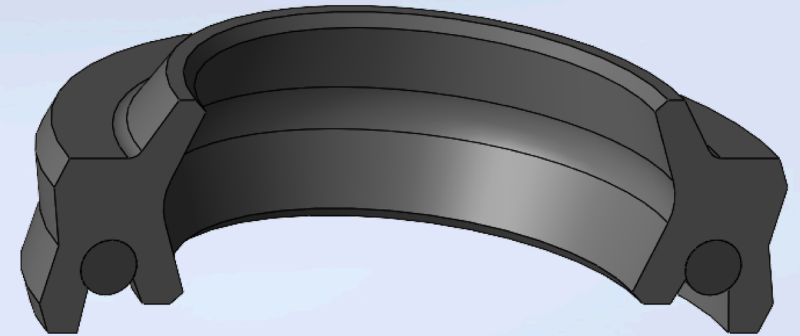
FLOATING PISTON

Material: TPU 85 Shore A



LOW FRICTION ROD SEAL

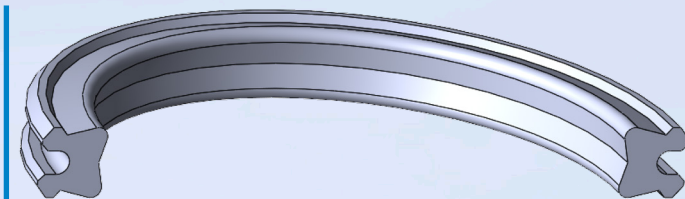
Material: TPU 85 Shore A
Graphite filled



**ENERGIZED BIDIRECTIONAL
WIPER**

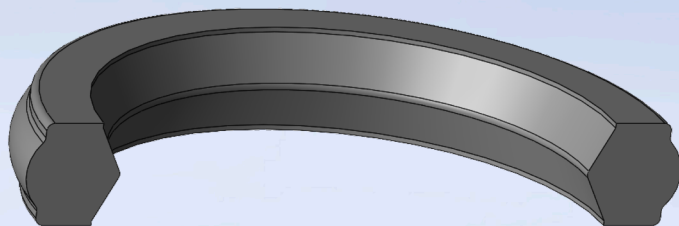
Combined Material:

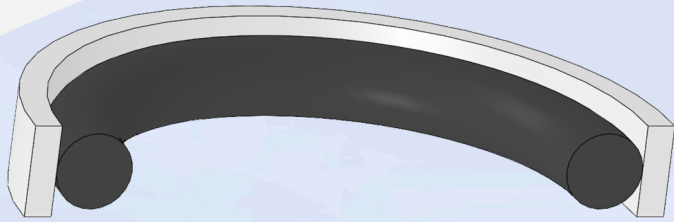
- TPU 90 Shore A Graphite filled
- NBR 70 Shore A (Energizing O-Ring)



LOW FRICTION PISTON SEAL
Material: TPU 90 Shore A

LOW FRICTION ROD SEAL
Material: TPU 90 Shore A
Graphite filled

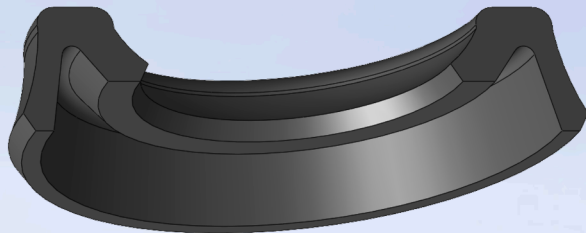




LOW FRICTION PISTON SEAL

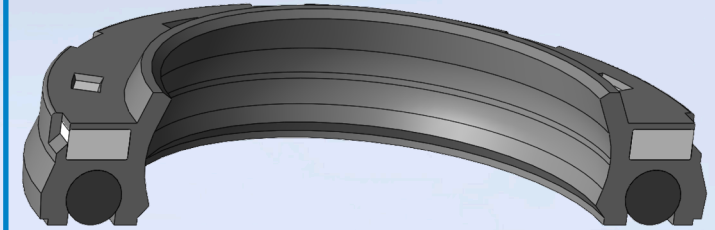
Combined Material:

- PBT Natural
- NBR 70 Shore A (Energizing O-Ring)



LOW FRICTION ROD SEAL

Material: TPU 85 Shore A
Graphite filled

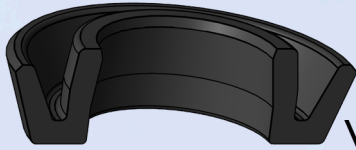


ENERGIZED BIDIRECTIONAL WIPER

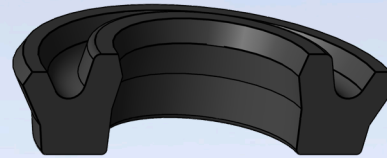
Combined Material:

- TPU 90 Shore A Graphite filled
- NBR 70 Shore A (Energizing O-Ring)
- Steel (Metal Insert)

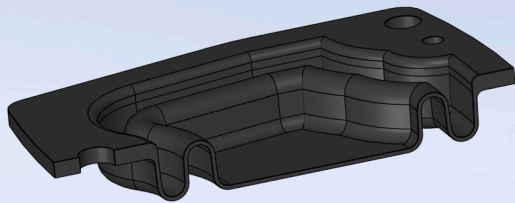
SECONDARY SEAL
Material: SBR - EPDM



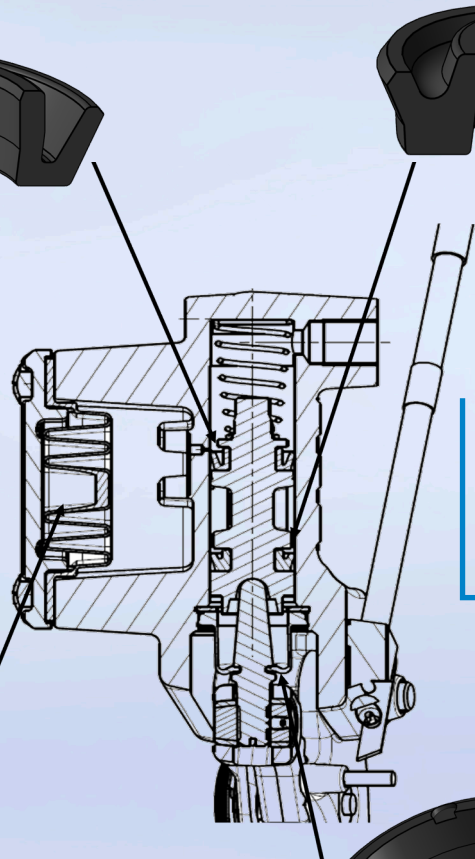
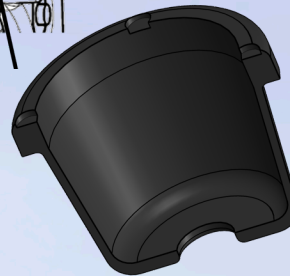
PRIMARY SEAL
Material: SBR-EPDM

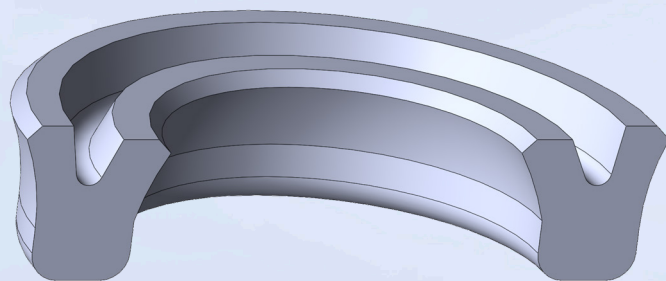


TANK DIAPHRAGM
Material: SBR-EPDM



DUST HEADCAP
Material: SBR - EPDM





ROD SEAL
Material: TPU 90 Shore A



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