



Sealing Solutions for
Pressure Washers

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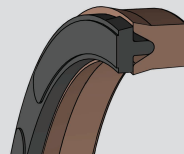
Global
Sealing
Solutions

Special Sealing Elements for Pressure Washers



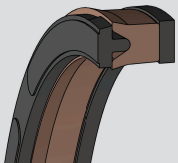
A702 Low Pressure Water Pump Seal

- ▲ A702 Low pressure water pump seals, consisting of NBR fabric V-ring and NBR parts suitable for low pressure applications, provide long service life and high performance.



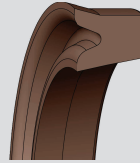
A703 High Pressure Water Pump Seal

- ▲ No increase in friction force due to swelling is observed during operation.
- ▲ The sealing ring has equal lips and together with the POM front ring, it shows high quality performance.



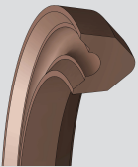
A703 B High Pressure Water Pump Seal

- ▲ The sealing ring has equal lips and together with the POM front ring, it shows high quality performance.
- ▲ With the PTFE-based back-up ring, the leakage gap is eliminated.



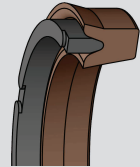
A704 Low Pressure Water Pump Seal

- ▲ Due to its special material, A704 low pressure water pump seals provide high performance and long service life by minimizing swelling problems caused by water.



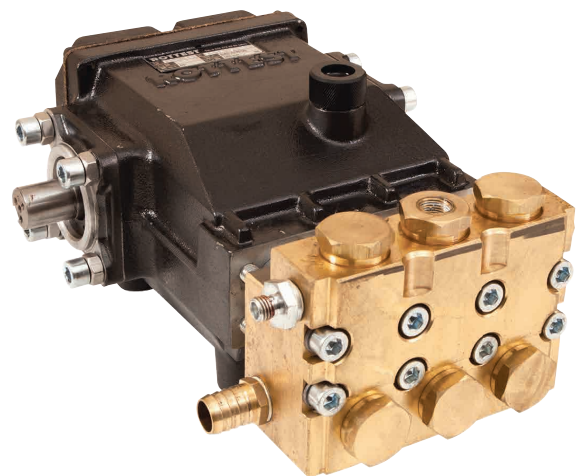
A705 High Pressure Water Pump Seal

- ▲ High performance and long service life in applications where water-water oil mixture fluids are used.
- ▲ Due to its special material, A705 water pump seals provide high performance and long service life by minimizing swelling problems caused by water.



A706 Low Pressure Water Pump Seal

- ▲ Consisting of two parts A706 low pressure water pump seals, with the POM front ring, shows high quality performance.
- ▲ It is safely preferred in applications where water and water mixed fluids are used at high speeds.



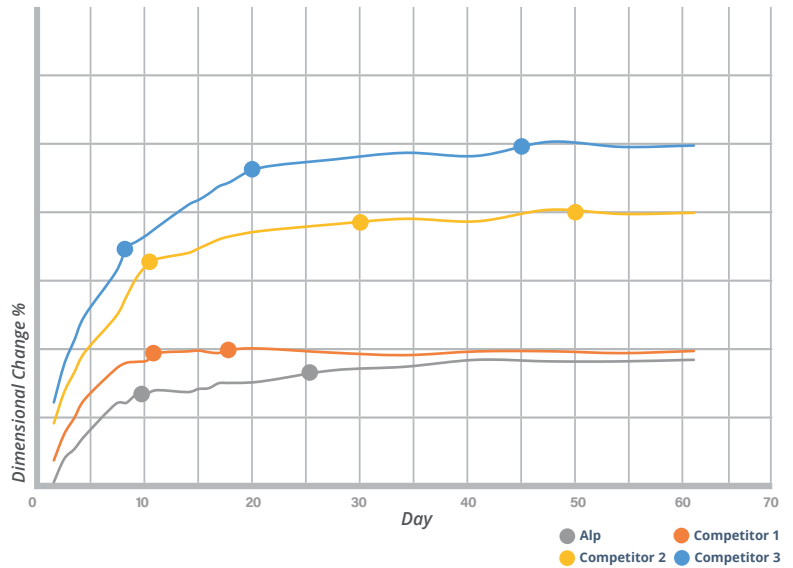
Special Sealing Elements for Pressure Washers

In systems using water and water-oil mixture, the biggest problem is swelling due to water absorption of the sealing element.

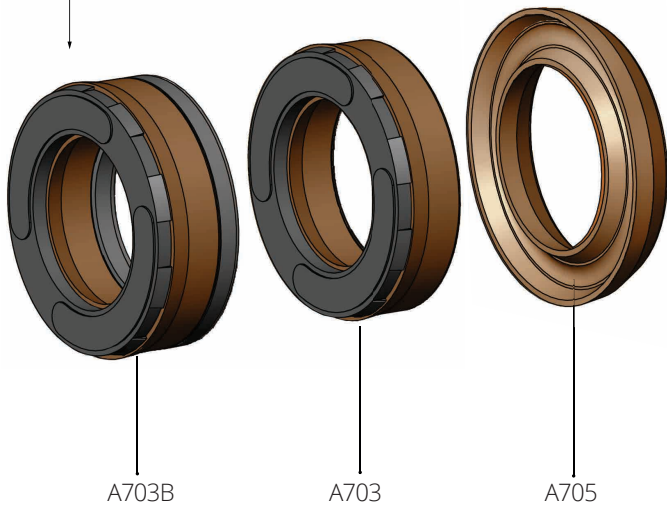
High pressure water pump seals, which we have produced from our special material developed as a result of our long-term R&D studies on this subject, have responded to high performance and long life expectancy by minimizing the problem of swelling.

In our R&D studies, both the quality of the mixture and the fabric quality have been subjected to many tests. As a result of these experiments, the highest quality product available in the market was achieved.

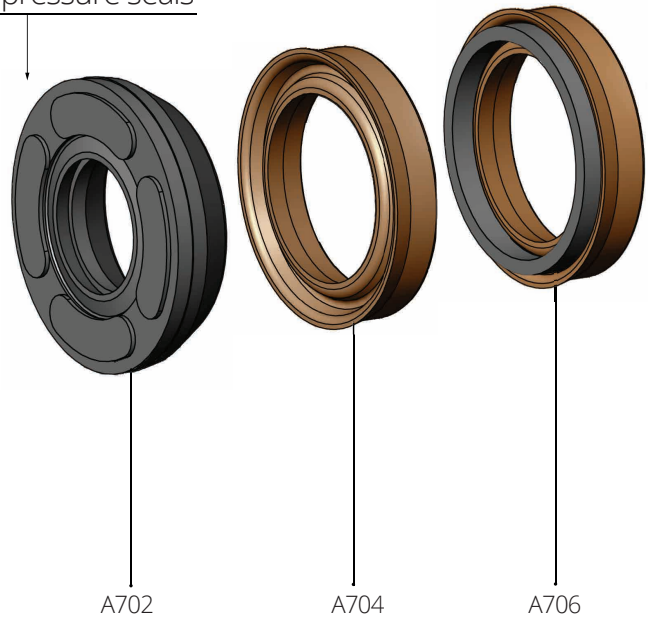
Our special material has been tested by the manufacturers in the usage areas and all the tests performed have been positive. Based on these experiences, it has been seen that our product coincides with the results in our laboratory environment.



High pressure seals



Low pressure seals



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