



Precision II



CLEANING & OILING KIT INSTRUCTIONS

STEP ONE



Remove the Filter from your vehicle
Clean the sealing area of filter and filter housing with a clean, soft rag. DO NOT start your vehicle without a filter installed.

STEP TWO



Remove Debris
Shake or lightly tap the filter on a hard surface to remove and loosen large particles and debris. A soft brush may be used to loosen large pieces of debris. Make a note of which side of the filter was used to trap the dirt. DO NOT use tools of any kind to poke or pry on the filter media.

STEP THREE



Apply Cleaning Solution
The side of the filter where the dirt accumulates is known as the "Dirty Side." In a well-ventilated area, liberally apply filter cleaning solution to the dirty side of the filter element. Avoid breathing vapors. Wait 10-15 minutes for the solution to breakdown contaminants. Use only S&B Cleaning Solution. DO NOT use chemicals, solvents or soaps of any kind on the filter as this might cause damage to the filter.

STEP FOUR



Rinse the Filter free of Debris and Oil
Rinse filter free of debris and oil using only water from a low-pressure source. DO NOT spray filter with high pressure water or compressed air. Spraying with high pressure water or using compressed air to clean the filter may damage the filter and void the warranty. Continue rinsing the filter until drainage is free from oil and dirt residue. The cleaning process (Steps 3-4) may need to be repeated several times for heavily soiled filters.

STEP FIVE



Gently shake Filter to Remove Excess Water
After cleaning the filter, gently shake or tap the filter to remove any excess water. NOTE: The filter media may retain some of its color as the factory oil may stain the filter media. This will not hurt the performance of the filter. DO NOT attempt to remove the stain by using bleaching agents or other chemicals.

STEP SIX

Place Filter in a Warm, Dry Environment to Evaporate Water
To expedite the drying process, place filter at an angle in direct sunlight or use a small house fan. DO NOT use compressed air, a dryer or other heating devices to dry the filter. The drying process can take up to 24 hours depending on the conditions of the environment. DO NOT re-apply oil until the filter is completely dry.

