## Look to Sunspool

for the highest thermal performance, positive freeze protection and low installed cost in your solar water heating system.

## Number One at TVA

Sunspool-based drain down systems are ranked number one by cost/performance criteria in the prestigious Tennessee Valley Authority (TVA) system testing program. The reasons are simple: First, Sunspool drain down systems avoid the performance-robbing heat exchanger found in all antifreeze and drain-back configurations. Second, the elimination of special tanks, sumps, expansion equipment, heat exchangers, extra pumps and backflow preventers shaves hundreds of dollars off hardware costs. Sunspool means higher performance for your customer and higher profits for you!

Improved Valve Design

A number of subtle but important improvements have been made to Sunspool's patented, direct-acting valve design. Many are highlighted in the illustrated cross section below. Significantly, these refinements have evolved from years of field experience with tens of thousands of valves exposed to a wide spectrum of operating conditions.

## Enhanced System Reliability

To increase overall system reliability — particularly in very cold climates — the Sunspool product line has been expanded to include a fail-safe combination vacuum breaker/air vent (AVB-1) and an advanced multi-sensor collector probe (MSP-1). Contact your supplier or Sunspool for details.



