

Part Number	Filter Type
991-FLT1	3/8" Orifice (internal)
991-FLT2	3/8" Poly body (inline)
991-FLT3	1/2" Poly body (inline)
991-FLT4	3/8" Aluminum (inline)

1 **Feature:**
All filters feature powerful magnet
Benefit:
Removes 99% of contaminants at filter entry point

2 **Feature:**
Filters are supplied with built-in safety bypass
Benefit:
Ensures power steering operates in the event of filter overload

3 **Feature:**
All filters have secondary membrane filter
Benefit:
Captures non-ferrous material that contaminates power steering systems

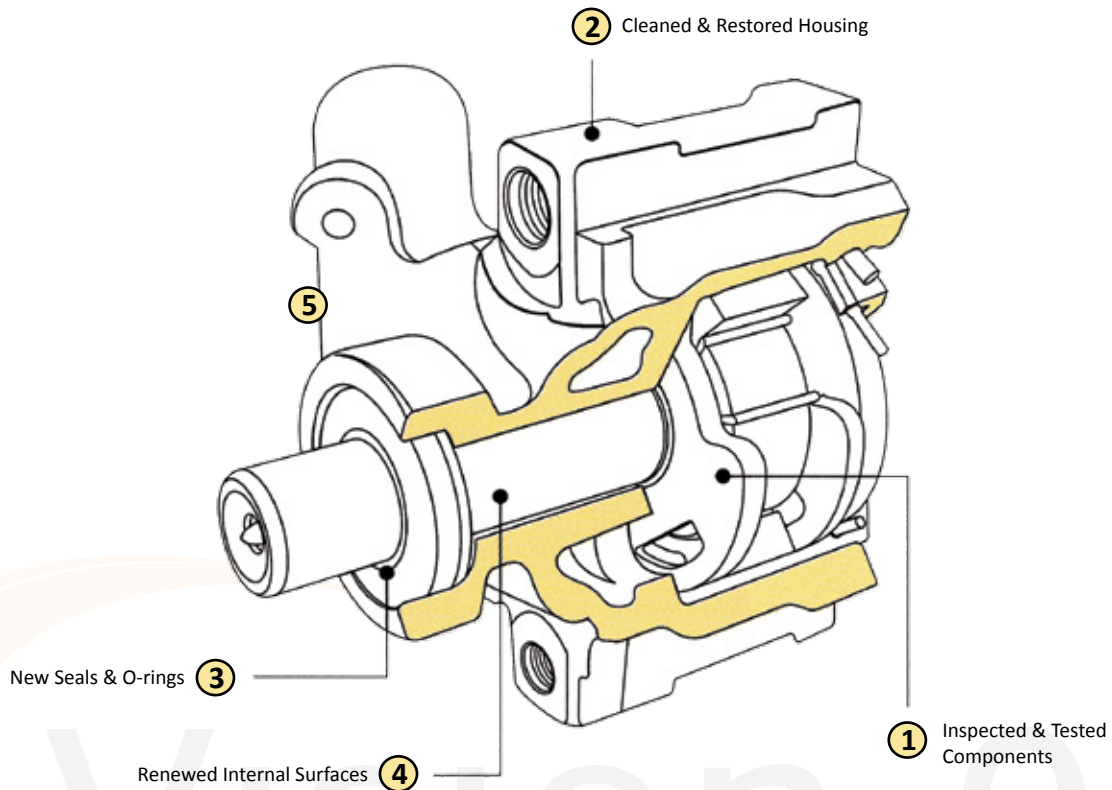
4 **Feature:**
Zero leak, high impact, stone and salt resistant polymer casing tested from 100° F to 350° F
Benefit:
Longer life and better resistance to high underhood temperatures

5 **Feature:**
Perforated steel core
Benefit:
Reinforces filter media, eliminating collapses and high pressure surges

6 **Feature:**
Compact filter design available in 3/8" and 1/2" inlet size
Benefit:
Allows for installation into small areas at various angles, fitting all makes and models

Power Steering Products - Benefits & Features

Steering Pumps



1

Feature:

All critical components are inspected and gauged.

Benefit:

Detects worn components needing to be replaced to prevent leaks and ensure proper performance.

2

Feature:

Cleaned and inspected at multiple stages in the manufacturing process.

Benefit:

Eliminates corrosion and rust prior to component assembly ensuring long service life.

3

Feature:

Seals and O-rings are replaced with new, OE-equivalent parts.

Benefit:

Extended life and reliability of the pump.

4

Feature:

Sealing surfaces are polished, restored and checked for smoothness.

Benefit:

Maximum sealing to eliminate leaks and ensure long service life of the pump.

5

Feature:

Assembled units 100% functionally tested for leaks and performance prior to packaging.

Benefit:

Guarantees unit performance that meets OE specifications.