

HENRY TECHNOLOGIES - HEAT ELEMENTS



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P4455A

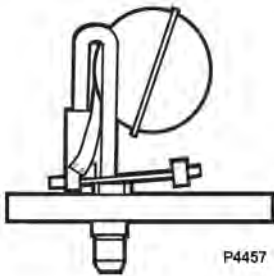


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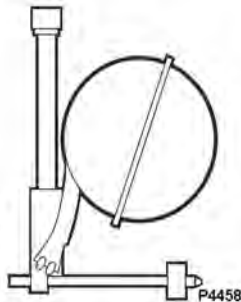
Heat elements add heat to oil separators to prevent migration of refrigerant to the vessel during off cycles of the compressor. Heat elements can also be used on suction line accumulators to warm the oil and allow oil return to the compressor on low temperature applications.

PART NO	DIAMETER (in)	WATTAGE	VOLTS
S-9112J	6	50W	240V
S-9113J	4	25W	120V
S-9114J	4	25W	240V
S-9115J	2-1/2	25W	120V
S-9101	4	25W	110V
S-9111	4	25W	220V
S-9112	6	50W	220V

HENRY TECHNOLOGIES - OIL SEPARATORS - REPLACEMENT COMPONENTS



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The **A-1900-30** Replacement Float Assembly is used on the S-5200 & S-1900 series Oil Separators, and the A-5700-30 is used on the S-5700 series Oil Separators. Both Replacement Assemblies include the gasket which can also be ordered separately (Part Number **2-023-001**). The S-5700 series screen cartridge can also be ordered as a replacement part (Part Number **3-010-301**). A 3/8" ODS oil return connection is available by ordering with an "X" suffix (i.e. A-1900-30X).

The **A-5000-30** Replacement Float Assembly is used on the S-5800 series Oil Separators. The Replacement Assembly includes the gasket (Part Number **2-023-001**).

Part No
A-1900-30
A-5700-30
A-5000-30