

DIFFUSION PUMPS

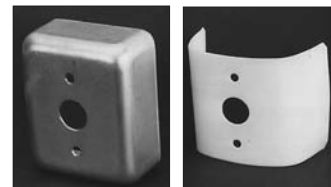
Varian-Style Parts, NEW

REPLACEMENT PARTS

DUNIWAY PART #	DESCRIPTION	PRICE
VA-KLIXON-300	Varian DP Thermal Overload Switch, (VHS-4, VHS-6, VHS-10) 300°F (147°C)	\$75.00
VA-KLIXON-225	Varian DP Thermal Overload Switch, (M-4, M-6) 225°F (106°C)	75.00
VA-KLIXON-BOX	Varian DP Aluminum Cover Box for Thermal Overload Switch, (VHS-4, VHS-6, VHS-10, M-4, M-6) includes Threaded Stud and Brass Nuts	26.00
VA-KLIXON-TEF	Varian DP Teflon Insulation for Cover Box, Thermal Overload Switch, (VHS-4, VHS-6, VHS-10, M-4, M-6)	6.00
VHS-JET-INS	Varian DP Teflon Insulation for Jet Stack, (VHS-4, VHS-6, VHS-10)	9.00
VHS-4-BOTTOM	Varian DP Aluminum Bottom Cover VHS-4	65.00
VHS-4-HTR-BAK	Varian DP Heater Back, SST, VHS-4 (Illustration #1)	45.00
VHS-4-HTR-INS	Varian DP Heater Insulation, Ceramic Fiber, VHS-4 (Illustration #2)	9.00
VHS-4-HTR-FNT	Varian DP Heater Front, SST, VHS-4 (Illustration #3)	45.00
VHS-6-HTR-BAK	Varian DP Heater Back, SST, VHS-6 (Illustration #1)	51.00
VHS-6-HTR-INS	Varian DP Heater Insulation, Ceramic Fiber, VHS-6 (Illustration #2)	10.00
VHS-6-HTR-FNT	Varian DP Heater Front, SST, VHS-6 (Illustration #3)	38.00
VHS-6-BOTTOM	Varian DP SST Bottom Cover VHS-6	88.00
VHS-10-BOTTOM	Varian DP Aluminum Bottom Cover VHS-10	Inquire
VHS-10-SHIELD	Varian DP Splash Shield Bottom VHS-10	425.00
VHS-10-CLAMP-P	Varian DP Clamping Plate VHS-10	290.00
VHS-10-CRUSH-P	Varian DP Crush Plate VHS-10	90.00
HS2-BOTTOM	Varian DP Aluminum Bottom Cover HS2	40.00
HS2-BLOCK	Varian DP Aluminum Block HS2	33.00
HS2-PLATEN	Varian DP Steel Platen for Heater Housing HS2	115.00
HSA-PLATEN	Varian DP Steel Platen for Heater Housing HSA	115.00



Klixon



Aluminum Cover Teflon™ Insulation



Studs and Brass Nuts

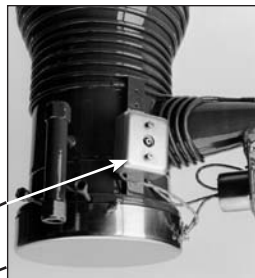


What used to be a breakable, ceramic piece, is now made available in Teflon from Duniway Stockroom Corp.

DIFFUSION PUMPS



VHS-10 Splash Shield Bottom



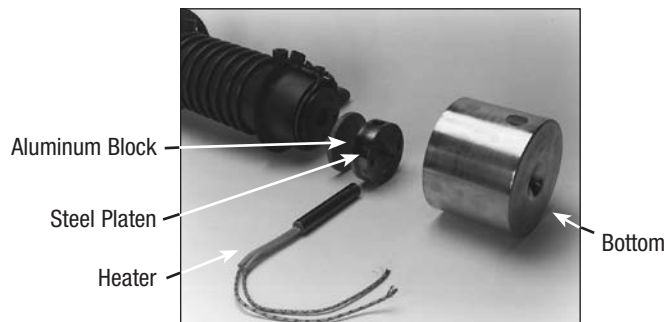
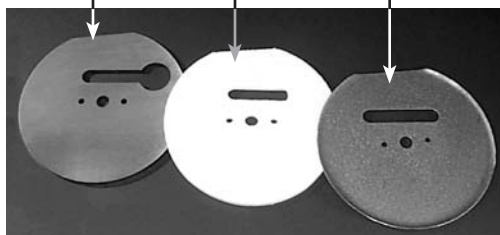
Aluminum Cover Box

VHS-6 Bottom

#1) Heater Back - SST 1/4" thick, faces the bottom cover on diffusion pump.

#2) Heater Insulation - 1/4" thick alumino-silicate ceramic fiber.

#3) Heater Front - SST .035" thick, faces the stovetop type heater.



Aluminum Block

Steel Platen

Heater

Bottom

The screws used on our heater assemblies are coated with Gold plating to assure oxidation resistance and easy disassembly.

www.duniway.com

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