

VST Installation Procedures for Dispenser Adapters Converting Phase II to Conventional 3/4" NPT Connections

Part Numbers: VST-BAL-34NPT
VST-M34-34NPT
VST-H-34NPT



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These adapters are designed for converting Phase II dispenser outlet castings to 3/4" NPT connections.

To install:

VST-BAL-34NPT (1-7/8" Balance thread to 3/4" NPT)

1. Screw the male threaded end into the Balance-style dispenser outlet casting and tighten carefully.
2. Do not use Teflon[®] tape or pipe dope on the 1-7/8" Balance thread of the adapter. **CAUTION:** Do not over tighten.
3. The adapter is now ready for connection of the 3/4" NPTF threaded coupling on the end of the gasoline dispensing hose assembly. **NOTE:** Use of a thread sealant may be necessary on the NPTF threaded coupling of the gasoline dispensing hose assembly.

VST-M34-34NPT (M34 thread to 3/4" NPT)

1. Screw the male threaded end into the M34-style dispenser outlet casting and tighten carefully.
2. Do not use Teflon[®] tape or pipe dope on the M34 metric thread of the adapter. **CAUTION:** Do not over tighten.
3. The adapter is now ready for connection of the 3/4" NPTF threaded coupling on the end of the gasoline dispensing hose assembly. **NOTE:** Use of a thread sealant may be necessary on the NPTF threaded coupling of the gasoline dispensing hose assembly.

VST-H-34NPT (1-1/4" Healy thread to 3/4" NPT)

1. Screw the male threaded end into the 1-1/4" Healy-style dispenser outlet casting and tighten carefully.
2. Do not use Teflon[®] tape or pipe dope on the 1-1/4" Healy-style thread of the adapter. **CAUTION:** Do not over tighten.
3. The adapter is now ready for connection of the 3/4" NPTF threaded coupling on the end of the gasoline dispensing hose assembly. **NOTE:** Use of a thread sealant may be necessary on the NPTF threaded coupling of the gasoline dispensing hose assembly.

