



**UNIQUE HEATED
PRODUCTS**

**Get your quote today!
586-783-5725**

TEE HANDLE STAINLESS STEEL UN-HEATED FILTER HOUSINGS

Unique's Tee Handle Stainless Steel Un-Heated Filter Housings are designed to be used wherever filtering a gas, air, or emissions sample is desired. **UHPI's** unique filter handle design traps the element on the tee handle assembly for quick replacement. All "O" rings are easily accessible and available in Silicone, Viton™ and other materials.

Meet tomorrow's regulations today - CALL **UNIQUE**



FEATURES AND SPECIFICATIONS

MODEL 131-1584 - For use with Automotive, Diesel, CEM, Laboratory and general filtration applications.

- Filter Volume approximately 100ml (with element)
- 100 PSIG max. pressure
- .50 CV Factor
- 1" ID x 2 1/2" Filter Element
- 450° F Max exposure temperature

FEATURES AND SPECIFICATIONS

MODEL 131-1069 - For use with Automotive, Diesel, CEM, Laboratory and other filtration applications where particulate build-up is high.

- Filter Volume approximately 40ml (with element)
- 100 PSIG max. pressure
- .50 CV Factor
- 1" ID x 7" Filter Element
- 450° F Max. Exposure temperature



UP **UNIQUE HEATED
PRODUCTS**

22797 Macomb Industrial Dr.
Clinton Twp. MI 48036

Toll Free 800-628-8239

or Local 586-783-5725

www.heatedproducts.com



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TEE HANDLE STAINLESS STEEL UN-HEATED FILTER HOUSINGS

More specifics on the un-heated filters available for your typical applications

FEATURES AND SPECIFICATIONS



MODEL 131-2394 - For use with Automotive, Diesel, CEM, Laboratory and other filtration applications with low particulate levels. Low volume for faster response time..

- Filter Volume approximately 40ml (with element)
- 100 PSIG max. pressure
- .22 CV Factor
- 1/2" ID x 2 1/4" Filter Element
- 450° F Max exposure temperature

FEATURES AND SPECIFICATIONS

MODEL 131-2393 - For use with Automotive, Diesel, CEM, and other filtration applications with low particulate levels. Low volume for faster response time.

- Filter Volume approximately 25ml (with element)
- 100 PSIG max. pressure
- .22 CV Factor
- 1/2" ID x 1 1/8" Filter Element
- 450° F Max. Exposure temperature



Unique's stainless steel tee handle un-heated filter housings are available with your choice of female NPT, socket weld or SAE threads. Bottom, side, and dual porting may be selected.

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**TEE HANDLE HEATED FILTERS
ORDERING GUIDE**

EXAMPLE: 131-1069-S-1-A-4-061

FIELD NUMBER: 1 2 3 4 5 6
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1. FILTER HOUSING

- 1069- 1" ID X 7" LONG FILTER ELEMENT
- 1584- 1" ID X 2 1/2" LONG FILTER ELEMENT
- 2394- 1/2" ID X 2 1/4" LONG FILTER ELEMENT
- 2393- 1/2" ID X 1 1/8" LONG FILTER ELEMENT

2. GASKET MATERIAL

- S - SILICONE™
- V - VITON™
- T - TEFLON™
- B - BUNA-N

3. PORT LOCATION

- 1 - SIDE
- 2 - BOTTOM
- 3 - SIDE & BOTTOM

4. PORT TYPE

- B - SAE THREAD
- C - WELD SOCKET

5. PORT SIZE

- 2 - 1/8"
- 4 - 1/4"
- 6 - 3/8"
- 8 - 1/2"
- 12 - 3/4"
- 16 - 1"

6. OPTIONS

- 061 - 1/8" T/C PORT ON OUTLET
- 131 - DIFFERENTIAL TAPS

(SOME COMMON OPTIONS ARE LISTED HERE. PLEASE CONSULT THE FACTORY IF YOU HAVE SPECIAL NEEDS OR REQUIRE ADDITIONAL INFORMATION.)



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