



PROVENTIA EMISSION CONTROL FLOW THROUGH FILTER (FTF)

RETROFIT →



CA/PEC/2008/PM2+/
N00/OF/FTF01



TRU PERFORMANCE

→ PROVENTIA'S FLOW THROUGH FILTERS

Proventia's FTF system is the lowest cost method for making your 2002 and older TRU compliant with the CARB low emission (LETRU) regulations.

OPERATION PRINCIPLE

The Proventia TRU filter is a Flow Through Filter which collects exhaust soot in a metal filter media holding it until it can be regenerated. The filter regenerates or cleans itself under normal TRU operation without driver intervention. The Proventia FTF system includes a controller that measures exhaust back pressure and automatically shifts the TRU into high speed operation to clean out the soot as required.

BENEFITS

- The lowest cost method of compliance with CARB regulations
- Robust design – easy installation
- No fuel penalty
- Better noise reduction than with the original muffler
- No impact on engine performance

WARRANTY

- 4 years or 2,600 hours (whichever occurs first)

APPLICATIONS

- Isuzu engine model, years 1985–2002
- Yanmar engine TK482/486 model, years 1995–2002

INSTALLATION KIT

- FTF system
- Insulation set
- Back Pressure Measurement
- Controller

Filters, installation kits and replacement parts available at www.proventiafilters.com or by calling 800-609-4021.



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PROVENTIA FTF KITS ARE AVAILABLE FOR THERMO KING BRAND TRU MODELS

TRU MODEL	MODEL YEARS	PART NUMBER
SB	1985-2002	FTF-SB
Super II	1985-2002	FTF-Super
Sentry	1985-2002	FTF-Sentry

Before ordering the FTF kit, determine which engine model is in the TRU.
(Note the difference in the air intakes.)



ISUZU di2.2
(from 1985
to 1993)



ISUZU se2.2
(from 1991
to 2002)



**YANMAR TK482
OR TK486**
(from 1998 to
2002+)

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