

Fix the instruction plate directly to filling

couplings of the ÖkoFEN FleXILO textile tank!

Manufacturer : **ÖkoFEN**  
Forschungs- und Entwicklungs Ges.m.b.H  
Gewerbepark 1  
A 4133 Niederkappel  
Type : **FleXILO textile tank for pellet storing**  
Year of build: **2010**

**Maximum  
filling volume**

**t**



**ATTENTION**

- **VENTILATE THE STORAGE ROOM OF the ÖkoFEN FleXILO textile tank BEFORE ENTERING.**
- **TO STAY BELOW OR IN THE NEAR OF the ÖkoFEN FleXILO textile tank is PROHIBITED.**
- **STORAGE OF ANY MATERIAL BELOW OR IN THE NEAR OF the FLEXI tank is PROHIBITED.**
- **DO NOT CHANGE THE FILLING COUPLINGS.**

#### **OPERATING PROCEDURE**

1. **SWITCH OFF THE HEATING SYSTEM**
2. **NEVER EXCEED THE MAXIMUM FILLING VOLUME (see above).**
3. **BLOWING AIR WILL ESCAPE NATURALLY.**  
The blown air filters through the textile tank.
4. **MAXIMUM FILLING PRESSURE: 1,5 bar.**  
Is the Filling hose shorter than 5m: max. filling pressure 0,5 bar.
5. **FIT THE COUPLINGS PROPERLY** with 2 wrenches.
6. **INFLATE THE FLEXI TANK** 1min with **AIR** (max. 1,5 bar pressure).
7. **FILL THE FLEXI TANK WITH PELLETS.**
8. **FLEXITANKS WITH 2 COUPLINGS:**
  1. Fill through nozzle 1 to high **cross beam** level. (Nozzle 2 capped)
  2. Fill through nozzle 2 to maximum level. (Nozzle 1 capped!)
  3. Fill through nozzle 1 to maximum level. (Nozzle 2 capped!)



**ÖkoFEN**  
PELLET HEATING