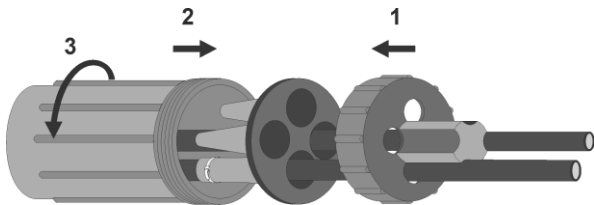


## The Friedl Can Closure FDM



FDM 1



FDM 2

- for Telecom- and Powercable up to 1000 volt
- easy for in-line and branch-off connections
- for direct buried and aerial cable connections
- for all types of cables from  $\varnothing$  5 - 25 mm \*)
- 4 entries, no additional tools or special skills needed

Type		Box
FDM 1	4x $\varnothing$ 5-14 mm	10 p
FDM 2	4x $\varnothing$ 7-25 mm	6 p

FDM 2: For closing: key is available

**ABSOLUTE SEAL (IP 68) - REOPENABLE - UV-RESISTENT**

**EASY - FAST - RELIABLE - AFFORDABLE**

Approved by the Austrian Electrotechnology Institute OEVE/VDE (IM 22, IP 68)  
Used by the Austrian Telecom and many countries.  
EU-Norm IEC 60670-22

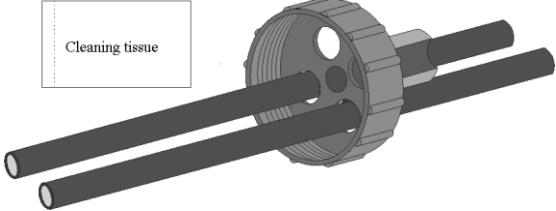
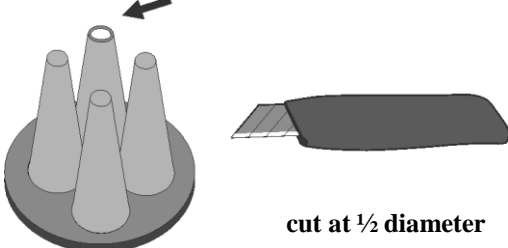
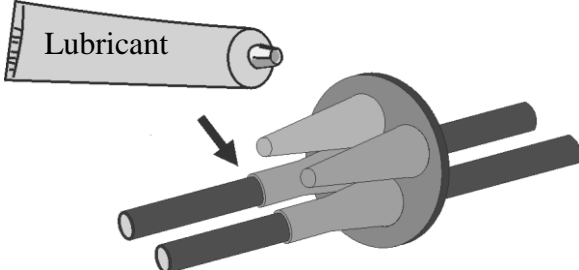
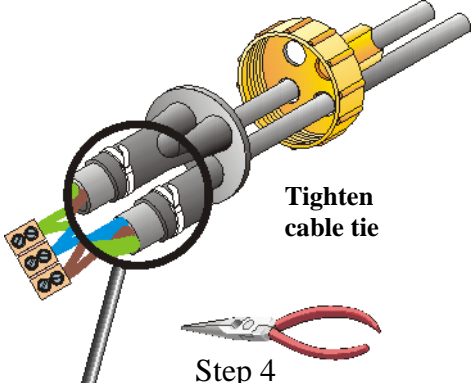
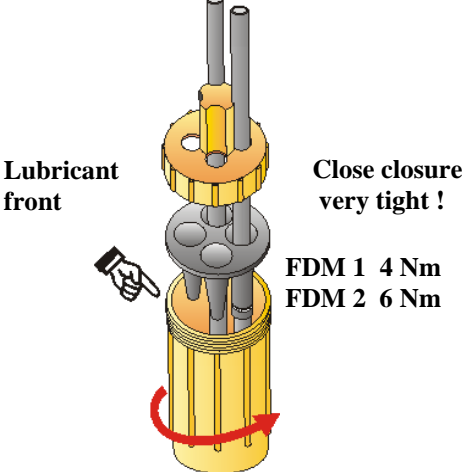
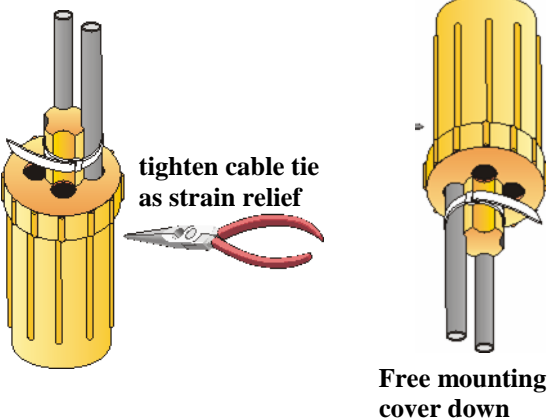
**Producer: FRIEDL GmbH, A-2201 Hagenbrunn**  
**Tel.: 02246/46551 Fax.: 02246/4692**  
**email: office@friedl-net.com**

The FRIEDL Can Closure FDM is such easy to install:

## Connect and Branch Closures for Electropower- and Telecom cable

Types: FDM 1 MNr.: 2-000-000-591  
FDM 2 MNr.: 2-000-018-886

Steps:

 <p>Cleaning tissue</p> <p>Step 1</p>	 <p>cut at 1/2 diameter</p> <p>Step 2</p>
 <p>Lubricant</p> <p>Put cable through!</p> <p>Step 3</p>	 <p>Tighten cable tie</p> <p>Step 4</p>
 <p>Lubricant front</p> <p>Close closure very tight !</p> <p>FDM 1 4 Nm FDM 2 6 Nm</p> <p>Step 5</p>	 <p>tighten cable tie as strain relief</p> <p>Free mounting: cover down</p> <p>Step 6</p>