Lighting Gel

🕾 Fermit

Technical data sheet



Shelf life and storage

5 years at +20°C in unopened original packaging and at normal humidity.

Order no., Article, PU

Order no.	Article	PU	
11514	1 L bottle	12	

Note

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are not binding, as we cannot be responsible for compliance with the processing conditions, as we are not familiar with the specific application conditions of the user.

A guarantee can only be given for the consistently high quality of our products. We recommend that you carry out your own tests to determine whether the product specified has the properties you require. A claim arising from this is excluded. The user bears sole responsibility for incorrect or improper use.

Safety and Health

See safety data sheet

Ignition Fluid on the basis of alcohol in a form of a gel. The lighting gel allows for easy and quick combustion.

Advantages	&	Properties
------------	---	------------

U U		
Easy inflammable		
Odourless		
Pure biological ingredients		
No soot		
Safe, efficiently and clean		
Simple, fast combustion		
Without methanol additives		

Fields of application

For lighting a fire e.g. fireplace, stove, barbecue etc., as well as hot plates, hot stone and fondue burner. 80gr. are sufficient for about 90min, depending on the strength of the flame.

Tests and approvals

./.

Application

- Do not put into the open flame, glowing or still hot embers.
- Spread some lighting gel on the area to be lit.
- Add small, dry wood.
- Light and let the fire start. Place wood or charcoal on top as required.
- If using a barbecue, wait until the lighting • gel has burnt off completely before placing the food on the barbecue.
- Do not spray extinguished fires with the lighting gel and light them again!

Fermit GmbH Zur Heide 4 – D-53560 Vettelschoß

Tel.: +49(0)2645 - 2207 / Fax: +49(0)2645 - 3113 Mail: info@fermit.de - Web: www.fermit.de

Revised 21.11.01.06.2021 Seite 1/1