

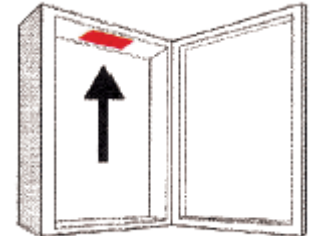


## OPERATION MANUAL

### FIPRON STICKER 15, 25, 45, 60

#### 1. Product installation

FIPRON STICKER should be installed in the center or directly above the electrical equipment at the top of the object with the active layer down.



1.1 Prepare the surface for installation of FIPRON STICKER. Clean from dust and dirt, degrease with the supplied alcohol cloth.



1.2 Carefully remove the protective film from the adhesive layer of FIPRON STICKER.



1.3 Firmly press FIPRON STICKER with the adhesive layer to the prepared surface and hold for a few seconds.

1.4 FIPRON STICKER is installed and ready to work. During the installation process, it is forbidden to perform actions that might lead to mechanical damage of FIPRON STICKER or put FIPRON STICKER to heat in excess of 80° C.



#### 2. Recommendations for use

- Installation in an electrical cabinet should be carried out in accordance with the requirements of the Rules for the Installation and recommendations of the manufacturer.
- Use FIPRON STICKER in electrical cabinets with an IP20 degree of protection or higher.
- In the event of triggering of FIPRON STICKER as a result of a fire, eliminate the cause of the fire (overload, short circuit, wiring fault, etc.).
- After eliminating the cause of the fire, replace FIPRON STICKER with a new one.
- Replace FIPRON STICKER in case of external damage or contamination, electrical installation and repair work, detection of traces of fire, expiration date.

#### ATTENTION!



Switch off the electricity before installing the product in an object!



Keep out of the reach of children!



Do not eat the components of the product!



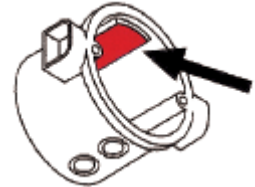
Be sure to ventilate the room after the fire is extinguished by the product! As the result of burning and extinguishing polymeric materials (insulation of wires, automatic machines, etc.), the release of toxic substances is possible.



## FIPRON STICKER P

### 1. Product installation

FIPRON STICKER should be installed directly into the socket above the contact group in the upper part of the object with the active layer down.



1.1 Prepare the surface for installation of FIPRON STICKER. Clean from dust and dirt, degrease with the supplied alcohol cloth.



1.2 Carefully remove the protective film from the adhesive layer of FIPRON STICKER.



1.3 Firmly press FIPRON STICKER with the adhesive layer to the prepared surface and hold for a few seconds.



1.4 FIPRON STICKER is installed and ready to work. During the installation process, it is forbidden to perform actions might that lead to mechanical damage of FIPRON STICKER or put FIPRON STICKER to heat in excess of 80° C.



### 2. Recommendations for use

- Use FIPRON STICKER in sockets with an IP20 degree of protection or higher.
- In the event of triggering of FIPRON STICKER as a result of a fire, eliminate the cause of the fire (overload, short circuit, wiring fault, etc.).
- After eliminating the cause of the fire, replace FIPRON STICKER with a new one.
- Replace FIPRON STICKER in case of external damage or contamination, electrical installation and repair work, detection of traces of fire, expiration date.

### ATTENTION!



Switch off the electricity before installing the product in an object!



Keep out of the reach of children!



Do not eat the components of the product!



Be sure to ventilate the room after the fire is extinguished by the product! As the result of burning and extinguishing polymeric materials (insulation of wires, automatic machines, etc.), the release of toxic substances is possible.



## FIPRON CORD

### 1. Product installation

FIPRON CORD should be installed inside the protected object.



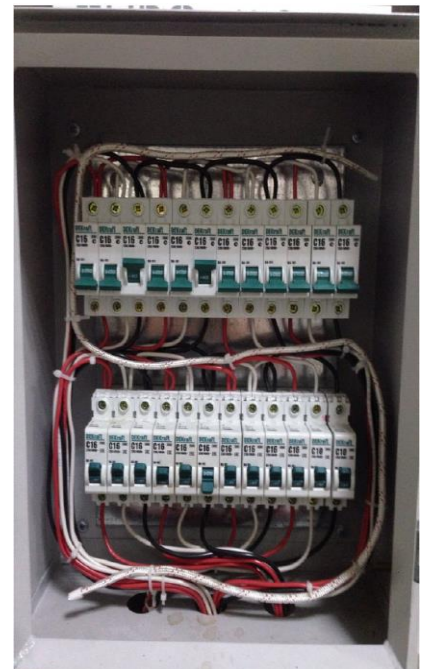
1.1 Determine the volume of the protected object.

1.2 Select the type of FIPRON CORD in accordance with the calculation: The protected volume in one running meter of the product FIPRON CORD = 50 l (dm<sup>3</sup>).

1.3 The FIPRON CORD product is secured with plastic ties.

### 2. Recommendations for use

- FIPRON CORD must be located at the minimum achievable distance from the possible source of ignition. To ensure the highest level of protection, we recommend using the amount of cord needed to cover all possible sources of ignition.
- When using FIPRON STICKER or FIPRON CORD products in multisection electrical equipment, each section must have an IP20 degree of protection or equivalent and must be protected independently by a FIPRON STICKER or FIPRON CORD product for the corresponding compartment volume.



### ATTENTION!



Switch off the electricity before installing the product in an object!



Keep out of the reach of children!



Do not eat the components of the product!



Be sure to ventilate the room after the fire is extinguished by the product! As the result of burning and extinguishing polymeric materials (insulation of wires, automatic machines, etc.), the release of toxic substances is possible.

*FIPRON, INC*  
211 E. 7<sup>th</sup> Street, Suite 620  
Austin, Texas 78701, USA