

STOPPER RECOMMANDATIONS

Precautions for use:

Read these instructions in full before use.
 Temperature range for use: -20 to +60°C. If the stopper is to be used in temperatures outside this range, please contact us.
 Never use the stopper on very abrasive or sharp surfaces.
Strictly observe the usage pressures and dilation ranges.
 For any contact with chemicals, oils, hydrocarbons, please consult us.
 Apply the regulations relating to working in confined environments.



Advice for use:

Every stopper bears an identification plate indicating:

- the type of stopper.
- the minimum and maximum stopper diameter.
- the inflation pressure.

Inspect the pipe to remove any rough protuberances (stones, deposits etc.).

Do not inflate the stopper outside the pipe.

Never place a foreign matter between the pipe wall and the stopper.

Check that the stopper is fully inserted into the duct before inflating.

Observe the diameter ranges and the inflation pressures marked on the stopper, and the back pressure.

As a safety measure, keep at a safe distance from the stopper and never stand in front of the pipe line when it is in use and during inflation and deflation operations.

If the stopper has a lifting fitting, lash the stopper by the lifting ring before inflation to facilitate its retrieval after use.

Inflate the stopper remotely using a suitable inflation line.

Do not lift the stopper by the inflation supply ramp.

After inflation, disconnect the air supply line.

In the event of poor operation, never disassemble the stopper as this may affect the warranty.

Servicing/Storage/Maintenance:

After each use:

- Check the integrity of the external surface and check for the absence of any excessive deformation (creases, bulges or cuts). In case of doubt or the appearance of a fault, you are advised to consult the manufacturer before reusing.
- Clean the product (using slightly soapy water without detergent) and dry thoroughly.

This product must be stored:

- Deflated after each use
- Away from light.
- At ambient temperature and in humidity conditions of between 40% and 70%.
- Away from any potential sources of damage (corrosive agents and vapours, chemicals, solvents, rodents etc.)

Please consult us before undertaking any repairs.



"KEEP YOUR ENVIRONMENT CLEAN"

For the disposal of wastes generated at the end of life, respect the laws and regulations of your country.
 Contact the appropriate organism for recovery and waste treatment

A PRONAL TEAM IS AVAILABLE TO ASSIST WITH ANY INSTALLATION. PLEASE CONTACT US.