PIPE CUTTING

Instructions

EasyGel® PROTECT by BCL® INVENT
Dust control solutions



Asbestos
Lead
Silica

EGP gel sheath for pipe cutting

Equipment required

- Sabre saw with carbide blade
- Appropriate size of EGP Cutting :
  EGP32DEC, EGP50DEC, EGP125DEC, EGP180DEC, EGP250DEC, EGP300DEC, EGP400DEC
  EGP125DEC-IS, EGP180DEC-IS, EGP250DEC-IS
- EGP1IMP gel for spraying sections before and after cutting
- Cleaning wipes (Ref. LIEGP100)
- Asbestos waste bag and packaging film



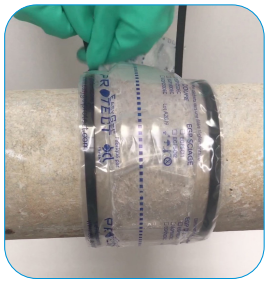
Implementation

- Spray the section with EGPIMP impregnating gel to fix the fibres.
- Position the sheath around the pipe and adjust the cable ties, ensuring that the two ends of the sheath overlap.
- Cut through the sheath at slow speed, following the markings.
- Do not press the sabre saw shoe against the EGP Cutting.
- Repeat the operation for subsequent cuts.
- Remove the cut sections and the remnants of the EGP Cutting.
- Thoroughly clean the pipe and tools with EGP wipes (Ref. LIEGP100).
- The bags containing the waste will be disposed of in accordance with the regulations.



Product pictures









For more information :
0033 87 07 36 41 - www.easygelprotect.com

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Recommendations

Materials concerned by the process	Concrete, metal, asbestos cement, lead paint...
Type of blade	Multi-materials
Drinking water contact	Certificate of contact with drinking water In accordance with the circular DGS/VS4 N° 2000/232 of 27 Avril 2000
Determining the reference	The duct reference indicates the maximum diameter of the pipe or bar
Reducing dust	Spray both cut areas with EGP1IMP gel
Dust suppression	Do not use surfactant as this may cause the gel to liquefy
	Use our EGP1IMP impregnating gel
Handling after cutting	Carefully remove the cut section, without rubbing or knocking it
Pipe diameter greater than 250 mm	See 'EGP Cutting data sheet' or contact us

Legal and technical information

- Our solutions for capturing and retaining fine and ultra-fine particles at source must be used in accordance with their instructions for use and the regulations.

Contact

- BCL INVENT
  2, Rue Napoléon
  57370 SAINT JEAN KOURTZERODE
  Tél : 03 87 07 36 41
  service.client@bclinvent.fr

  All our products are manufactured in the Moselle region of eastern France. In-house, our Research & Development team develops our gels and designs and validates the various processes and tools. Our manufacturing unit ensures production under the control of our quality department.