

CUTTING

Technical data sheet



Asbestos

Lead

Silica

Capture and retention at source of fine and ultra-fine particles when cutting pipes, bars and tubes with a sabre saw.

Performances

- When used in accordance with our recommendations (see instructions), EGP Découpes can be used to achieve dust levels below the occupational exposure limit of 10 fibres per litre of air.
- Printed LDPE sleeves with 3 longitudinal zones. The central zone contains the EGP gel. A dotted line marks the cut line along the entire length. The 2 lateral zones each contain a cable tie for fixing around a pipe or bar.
- Specially developed gel, suitable for contact with drinking water.

REF.	APPLICATION		SET UP
EGP32DEC	Pipes or bars	$\varnothing \leq 32$ mm	Held in place by 2 cable ties
EGP50DEC	Pipes or bars	$\varnothing \leq 50$ mm	
EGP125DEC	Pipes	$\varnothing \leq 125$ mm	
EGP180DEC	Pipes	$\varnothing \leq 180$ mm	
EGP250DEC	Pipes	$\varnothing \leq 250$ mm	
EGP300DEC	Pipes	$\varnothing \leq 300$ mm	- Pre-drilling EGP250 - Spraying EGPIMP - Held in place by 2 cable ties
EGP400DEC	Pipes	$\varnothing \leq 400$ mm	

- The gel in the EGPDEC-IS range has been specially adapted to capture the dust produced when cutting thick insulation around pipes.

REF.	DESTINATION	DOMAINE D'UTILISATION	MISE EN PLACE
EGP125DEC-IS	Insulated pipes	$\varnothing \leq 125$ mm	Held in place by 2 cable ties (Gel suitable for insulation dust)
EGP180DEC-IS	Insulated pipes	$\varnothing \leq 180$ mm	
EGP250DEC-IS	Insulated pipes	$\varnothing \leq 250$ mm	

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

EGP32DEC

For cutting \varnothing outside diameter ≤ 32 mm

- Length x width : 220 x 125 mm
- Useful length : 180 mm \pm 5 mm
- Total weight : 165 \pm 5 g

EGP50DEC

For cutting \varnothing outside diameter ≤ 50 mm

- Length x width : 350 x 125 mm
- Useful length : 300 mm \pm 5 mm
- Total weight : 245 \pm 5 g

EGP125DEC

For cutting \varnothing outside diameter ≤ 125 mm

- Length x width : 650 x 125 mm
- Useful length : 600 mm \pm 5 mm
- Total weight : 520 \pm 5 g

EGP180DEC

For cutting \varnothing outside diameter ≤ 180 mm

- Length x width : 850 x 125 mm
- Useful length : 800 mm \pm 5 mm
- Total weight : 660 \pm 5 g

EGP250DEC

For cutting \varnothing outside diameter ≤ 250 mm

- Length x width : 1000 x 125 mm
- Useful length : 950 mm \pm 5 mm
- Total weight : 780 \pm 5 g

EGP300DEC

For cutting \varnothing outside diameter ≤ 300 mm

- Length x width : 1200 x 125 mm
- Useful length : 1150 mm \pm 5 mm
- Total weight : 1050 \pm 5 g

EGP400DEC

For cutting \varnothing outside diameter ≤ 400 mm

- Length x width : 1530 x 125 mm
- Useful length : 1500 mm \pm 5 mm
- Total weight : 1880 \pm 5 g

EGP125DEC-IS

For cutting \varnothing outside diameter ≤ 125 mm

- Length x width : 650 x 125 mm
- Useful length : 600 mm \pm 5 mm
- Total weight : 863 \pm 5 g

EGP180DEC-IS

For cutting \varnothing outside diameter ≤ 180 mm

- Length x width : 850 x 125 mm
- Useful length : 800 mm \pm 5 mm
- Total weight : 1050 \pm 5 g

EGP250DEC-IS

For cutting \varnothing outside diameter ≤ 250 mm

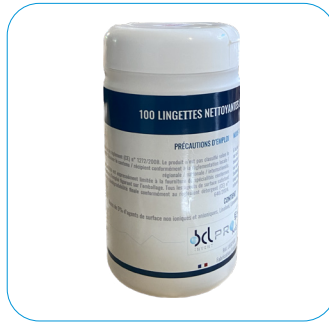
- Length x width : 1000 x 125 mm
- Useful length : 950 mm \pm 5 mm
- Total weight : 1290 \pm 5 g

Visuels



Complementary product

- Cleaning and degreasing wipes : Ref. LIEGP100
- EGP Drilling : Ref. EGP250 or EGP250+ depending on support
- Sprayable impregnating gel : Ref. EGP1IMP



Preservation and storage

- Do not expose to light and UV rays
- Keep away from corrosive substances
- Do not burn
- Operating and storage temperatures : between +5°C and +40°C
- Best before : 24 months

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

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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.

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