



MESH BAGS EURO 6/7 EMISSION STANDARD

WHY MESH BAGS?

NBTA MESH bag is the solution for manufacturers who are looking for ecological exhaust systems and such one that does not generate any toxins, fumes, odors, or smoke during warm-up exhaust system.

This also applies to those applications where the exhaust system (or silencer) is tested in the place of manufacture in terms that reflect the reality - the maritime industry, locomotives, specialized equipment, etc.



EURO 6, EURO 7 NORM

European Emission standard Euro 6, Euro 7 requires from OE manufacturers very strict when it comes to reducing emissions of NOx and CO. In addition to interference with the engine, catalyst and DPF is also possible to eliminate the source of the toxin throughout the exhaust system (including silencers).

NBTA MESH bags as opposed to current solutions during melting does not produce absolutely no toxins and CO, and are therefore ideal product for exhaust systems designed in the standard Euro 6, Euro 7.





Filling fib

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	Glass fiber net
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er glass	7 1
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5	1 Xakula

Thread glass



100%

NBTA MESH bags are designed specifically to meet the high standards and strict requirements Euro 6/Euro 7 emission standard.

Previous solutions used in exhaust systems to reduce noise levels generated small amounts of toxins and CO during the process of melting or burning up. NBTA MESH bag is completely made of pure glass fiber which makes it 100% glass fiber product.

This feature makes the absorber do not generate any toxins or CO parts since very first time of heating or using muffler.



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