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control fire acoustic baf protection baf vibration protection
control building insulation solution acoustic fire control
control control baf fire

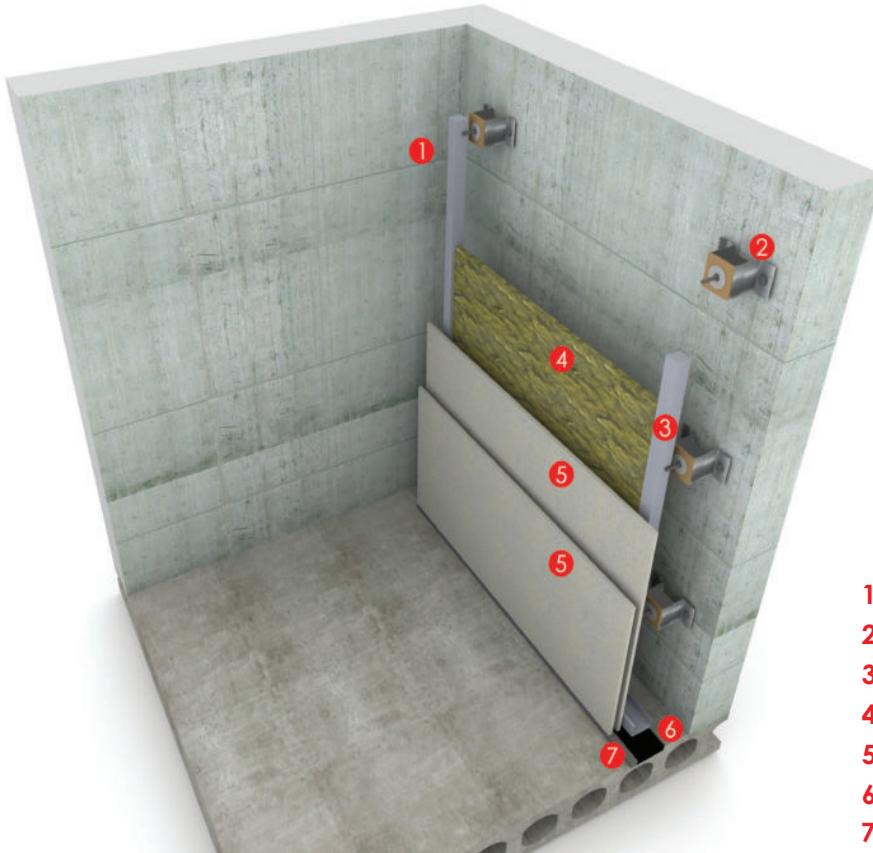
baf building acoustics & fire control

BAF IZODT 03 (DUVAR/WALL)

BAF IZODT 03 (DUVAR) geri dönüştürülmüş kauçuk esaslı DAMTEC VIBRA MEDIUM malzemesinden üretilmiş, giydirme duvar imalatlarında çelik konstrüksiyon ile diğer yapı elemanları arasındaki titreşim iletimini engellemek için kullanılan titreşim sönmüleyici duvar elemanlarıdır.

BAF IZODT 03 (DUVAR) içeriği geri dönüştürülmüş kauçuk esaslı DAMTEC VIBRA MEDIUM malzeme nedeniyle yüksek performanslı bir üründür. Ürün standart olarak kutu profil ile birlikte kullanılmak için üretilmiştir.

BAF IZODT 03 (DUVAR) ürünü, duvarda 60x120 cm'de bir (m²'de yaklaşık 1,5 adet) kullanılması önerilmekle beraber, statik olarak uygun olduğu takdirde daha geniş aralıklarıyla da kullanılabilir.



BAF IZODT 03 (DUVAR)
BAF IZODT 03 (WALL)

- 1- MEVCUT DUVAR / EXISTING WALL
- 2- BAF IZODT-03
- 3- KUTU PROFİL KONST./ HOLLOW SECTION CONST.
- 4- TAŞYUNÜ / ROCKWOOL
- 5- ALÇI PLAKA / GYPSUM BOARD
- 6- BAF KAUÇUK STRİP / BAF RUBBER STRIP
- 7- AKUSTİK MASTİK / ACOUSTICAL SEALANT

BAF IZODT 03 (WALL) is vibration isolation wall mount that made of DAMTEC VIBRA MEDIUM recycled rubber material which is used to prevent vibration transmission from steel construction to other structural components.

BAF IZODT 03 (WALL) is a high performance product thanks to DAMTEC VIBRA MEDIUM recycled rubber material. The product is designed to use with hollow section profiles.

BAF IZODT 03 (WALL) is recommended to use with 60x120 cm distance (1,5 pieces per m²) on the wall but the distance between mounts can be increased if statically approved.

Daha fazla bilgi ve numune talepleriniz için lütfen irtibata geçiniz.
For more details, please contact us from contact informations below.

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BAF IZODT 03 (DUVAR/WALL)



DAMTEC® vibra medium is a mat of rubber granulates for the absorption of vibrations as well as for impact sound insulation. It has unique compression recovery capability and has exceptionally resilient characteristics. The ideal area of application is for a material pressing between 0.10 N/mm² and 0.20 N/mm².

Product design

Material: Fine granules of recycled rubber foam with PU elastomer bonding agent

Colour sample:



Colour: anthracite or anthracite/multicolour

Surface: closed, smooth

Dimensions / Tolerances / Weight

Roll width: 1,250 mm ($\pm 1.5\%$)

Roll length: 8 m / 6 m / 1 m ($\pm 1.5\%$)

Thickness: 5 mm / 10 mm / 12.5/15/20 mm ($\pm 1\text{ mm}$)

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BAF IZODT 03 (DUVAR/WALL)



Product Testing

Test Institutes:	Technical University Dresden, Institute for solid mechanics, test report No.13/09, 09/06/09
Tensile strength:	0.2- 0.6 N/mm ² (ISO 1798)
Elongation at break:	40 -80% (ISO 1798)
Density:	400 - 550 kg/m ³
Temperature range:	-30° to 80°C
Flammability rating:	E _{fl} (ISO 11925/EN 13501)
Maximum pressure:	σmax = 0.20 N/mm ² (EN 826)
Short peaks:	approx. 60% deflection at 0.7N/mm ²

Installation

Installation is to be carried out in accordance with the DAMTEC® vibra installation instructions.

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