

### SILENCING SYSTEM FOR AIR INTAKES



| Code       | Commercial Description | Dimensions | Conf. | Pallet | Selling Unit |
|------------|------------------------|------------|-------|--------|--------------|
| PRO22-0909 | Silencing System       | Ø 125mm    | 33    | 594    | PZ           |
| PRO22-0910 | Silencing System       | Ø 160      | 20    | 360    |              |
| PRO22-0911 | Silencing System       | Ø 200      | 14    | 270    |              |

#### Description

Silencing System for Dark Grey Air Intakes in sizes Ø 125, Ø 160 and Ø 200 mm The 160 and 200 mm versions guarantee a minimum air passage of 100 cm<sup>3</sup>.

#### Material

Made of PU-HD foam, durable and washable.

#### Use

Silencing System for Air Intakes in dark grey to be positioned on both sides ensuring a noise reduction of 13-16db and an improvement of the thermal differential in/out.