DATA SHEET

s@niflex

soni PORTA | soni PORTA Basic

- Our **soni PORTA** kit consists of six precision-fit elements that form an attractive pattern and are directly glued to the door so that they achieve an optimum their sound-insulating and sound-damping effect. Thanks to our unique, newly developed self-adhesive solution, you can remove soni PORTA again from smooth surfaces without any residue, if necessary, for instance when moving out.
- ► soni PORTA is suitable for any room door, for instance in day-care centers, kindergartens, schools, medical facilities, offices, hotels,
 - Please pay attention to compliance with fire protection classes, if applicable.



TECHNICAL DATA Fulfills the strict fire safety standard for the automotive industry FLAMMABILITY (FMVSS 302, DIN 75 200) ► ISO 3795, burning rate < 100 mm/min DIN EN ISO 105-B02: 6-7 COLOR FASTNESS TEST OF FELT COVER ► ISO 12947-2: > 50.000 rubs ABRASION RESISTANCE OF FELT COVER Directly to the product I COLOR ► Orange ► Green ► Beige **▶** Blue ► Light grey ► Pink ► Anthracite ► Red Color selection **▶** Greige

DIMENSIONS			
THICKNESS [mm]	INSTALLATION AIDS* [mm]	MEASUREMENT OF THE DOOR LEAF 860 X 1985 mm	MEASUREMENT OF THE DOOR LEAF 985 X 1985 mm
52	10	PORTA IN: 800 X 1955 Weight: 7.9 kg PORTA OUT: 855 X 1975 Weight: 8.6 kg	PORTA IN: 925 X 1955 Weight: 9.2 kg PORTA OUT: 980 X 1975 Weight: 9.9 kg

^{*}Included in the scope of delivery

ADVICE

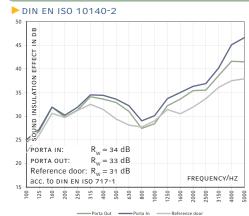
- ► There might be minimal color variations between different lots, which will not constitute a reason for complaint.
- ► Please refer to the "Cleaning the adhesive substrate" section of our processing and storage instructions.
- ► soni PORTA Basic cannot be removed without leaving a residue.

BENEFITS

- ► Easy installation with installation aid and clear instructions
- ► Residue-free removal from smooth surfaces
- ► Good noise absorption capacity. Noise reduction by 3 dB*)
- ▶ Felt surface is robust, abrasion-resistant and dirt-repellent
- Edges can be masked with our soni VLD adhesive tape if desired
- *) Official measurement in an institute for door test stands

SOUND TRANSMISSION LOSS

APPLICATIONS



- Earsplittingly loud music from your teenager's room, bothersome noise from the hallway, loud phone conversiotions from the adjacent office, lack of discretion in treatment rooms - wherever closed doors are supposed to provide undisturbed quiet, our door insulation kit is the ideal solution for effective noise reduction.
- Advice: The door insulation kit has to be installed always on the side of the noise source.



PLEASE SEE OUR PROCESSING AND STORAGE INSTRUCTIONS

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VERSION 06/24