

NOXUDOL 3101
SOUND DAMPING COATING + PERFORATED PLATES



NOXUDOL 3101
Sound Damping Coating

- Solid Volume: 70%
- Acrylics
- No Voc
- 1500 Mu WFT for Layer
- 1kg/M2 @ 1 Mm Dft
- IMO

+

PERFORATED SHEETS
Constrain perforated plates

Dimension:
2000 x 1000 mm
2500 x 2500 mm
On Size

Thickness:
1,0 – 1,5 – 2,0 mm

Perforation:
R5/T5
C3/U10
On demand

Also Coated



When perforated plates are used as anti-drumming material, the damping results will be the same as by using fully closed metals. The big advance of using perforated materials is the lower change of enclosed air bubbles and a reduction of weight

