



## ✓ ACOUSTIC FOAM COATED

Oil- and water-resistant coatings based on acrylate or polyurethane protect the material against harmful influences, improve the acoustic effect and meet colour requirements.

### **Acrylate coating**

- open pore surface:  
very good sound absorption in medium and high frequency range
- products: INDUPHON® S/C  
INDUPHON® T/C
- closed surface (not waterproof):  
very good sound absorption in low and medium frequency range
- products: INDUPHON® S/CK  
INDUPHON® T/CK

### **Polyurethane coating**

- microporous surface:  
very good sound absorption already in the lower frequency range, easy to clean
- product: INDUPHON® S/C 30

## ✓ ACOUSTIC FOAM COMPRESSED/EMBOSSSED

Surface compressing increases the input resistance of PU soft foam against incident sound waves without having a negative effect on its other properties.

### **Compressed surface**

- smooth surface structure prevents dirt deposits
- very good sound absorption in the higher frequency range even in low material thicknesses
- products: INDUPHON® S/V  
INDUPHON® T/V

### **Compressed surface with structured embossing**

- very good sound absorption in the higher frequency range even in low thicknesses
- very good sound absorption in the wide frequency range even in higher thicknesses
- embossed structure gives the material an individual design
- products: INDUPHON® S/Quadro  
INDUPHON® T/Quadro