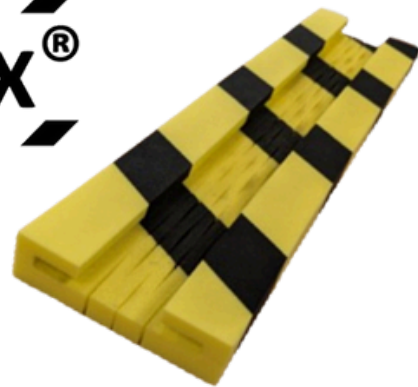




Amortiflex®

IPNIPE



The Amortiflex® range, manufactured in France, offers several models of shock absorbers designed to protect people from impacts and injuries and to mark potentially dangerous areas.

TECHNICAL DATASHEET

Impact protection for IPN and IPE steel beams.

Strong points

- Resistant to hydrocarbons, chemicals, UV, steam, and heat
- Optimal shock-absorbing effect
- Easy to install
- High visibility (Compliant with NF ISO 3864-1)
- Integrated installation
- Operating temperatures: -70° to +105°C

Technical characteristics

- Material: Polyethylene (PE)
- Color: Yellow/Black
- Length: 780 mm
- Width: 155 mm
- Thickness: 40 mm
- Weight: 0.29 kg
- Mounting: Recessed
- Packaging: Set of 2 pieces
- In a carton of 810 mm x 650 mm x 65 mm
- Weight: 0.240 kg

Compatible profiles

Suitable for 4 types IPE : IPE220 | IPE240 | IPE270 | IPE300
Suitable for 7 types IPN : IPN260 | IPN280 | IPN300 | IPN320 | IPN 340 | IPN360 | IPN380

Examples of applications

Steel beams IPN and IPE.

