21FN05/8
Covering angle

Description
The cover angle completes the appearance of the “invisible” flanging and “T-connection” flanging, fitting into the special slots, preventing the bayonets in the vertical position from being shaken out by the micro-vibrations. Once inserted, the union is complete in appearance. “21FN05” has been devised for 20mm-thick P3ductal panels, whilst “21FN08” is designed for 30mm-thick panels.

Technical features
The cover angles are made from “Polyamide 6”, known for its good flexibility and shock-resistant properties.
- Density: 11.2 kg/m^3
- Percentage mould shrinkage: 1 - 1.5%
- Water absorption (after 24hr of immersion at 23 °C): 2.5 %
- Rockwell hardness: 820 kN/m^2
- Impact strength unnotched (Charpy): >150 kJ/m^2
- Tensile yield strength: 730 kN/m^2
- Modulus of elasticity: 2650 kN/m^2
- Maximum continuous-duty working temperature: 85 °C
- Maximum working temperature for short periods: 110 °C
- Flammability rating (DIN UL 94 standard): category V2.

Packaging
Cardboard boxes of 250 pieces.

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