



Podobne zdjęcie

Właściwości

Fire door fitting with escutcheons

Flat roses according to DIN 18255 and EN 1906 and inlay made of polyamide, consisting of:

Lever handle design 111.23P... in U-shape made of polyamide, with continuous steel core up to the end of the lever handle, through-dyed, 23 mm diameter, with stepped shoulder guide and latching groove, with grub screw M5, for additional fixing of the door lever handle on the square spindle, for optimal transfer of force to door leaf. the lever handle meets the standards of DIN 18040.

Flat lever rose and escutcheon, 305... and 306.23XI..., round, diameter 52 mm, 4.0 mm high. Concealed, non-loosening connection: Fixed rotating bearing of the lever handle and the roses, and in the door leaf dipping support pin. Easy and fast assembly, through preassembled assemblies.

Rose material made of stainless steel (1.4301), rose inserts made of polyamide high-gloss

Designed and tested for the projects segment, user category to EN 1906 - Class 4 fire door fitting with spindle 9 mm, according to DIN 18273

user category: Class 4

Durability: Class 7

Door weight: No classification specified

Fire resistance: Class D1

Safety: Class 1

Corrosion resistance: Class 4

Burglary protection: Class 0

Design-type: U

Wyróżnienia



Kolory / Powierzchnie

