Link do produktu: https://sklepmuzyczny24.pl/nitorlack-n250707160-lakier-nitrocelulozowy-sherwood-green-w-aerozolu-400ml-p-25111.html



NitorLACK N250707160 lakier nitrocelulozowy sherwood green w aerozolu - 400ml

Cena	119 zł
Dostępność	Na zamówienie
Numer katalogowy	50786
Kod producenta	50786
Producent	NitorLACK

Opis produktu

Lakier nitrocelulozowy w aerozolu NitorLACK

- Kolor: sherwood green
- Pojemność 400ml

Opis producenta:

"Colours for vintage-inspired guitars

After great work and exhaustive study by our laboratory and technical department, we have created colours for guitars to faithfully recreate the tones of vintage Fender and Gibson guitars to paint electric guitars. They have been based on original samples from the '50s and '60s. However, keep in mind that vintage guitar colours may have changed a lot over the years due to the aging of nitrocellulose lacquer and changes in the brands' own colours. Therefore two guitars finished in 1960 with Fender card colours can look different between them or with respect to a more current guitar today.

Nitrocellulose lacquer gloss aerosol spray

At NitorLACK we have developed all our guitar colours in spray format nitrocellulose so you don't need professional painting equipment to paint your guitar. You can achieve a professional finish with our entire range of products, from coloured base coats from our entire range up to nitrocellulose top coat lacquers in gloss and matte.

How much spray product do I need to buy to paint a guitar?

It will depend a lot on the type of wood and the amount of product that is applied for each coat and the desired finish, mirror effect or "open pore". But in general, to paint a guitar with a medium wood pore:

• Electric guitar neck: 2 cans of nitrocellulose clear finish (gloss or matte)

- Electric guitar body: 1 can of nitrocellulose coloured base coat, 3 cans of nitrocellulose clear finish (gloss or matte)
- Classic or acoustic: 1 can of nitrocellulose coloured base coat, 4 or 5 cans of nitrocellulose clear finish (gloss or matte)
- Ukulele: 2 cans of nitrocellulose clear finish (gloss or matte)

• If you want to apply any colour between the base coat and the clear finish you should add 1 or 2 cans of the desired guitar colour.

Spray application tips

Shake vigorously for 2 to 5 minutes before applying. It is recommended to apply the spray in thin layers and with an ambient humidity that is as low as possible. Apply with a uniform movement and with a distance of approximately 20 cm. It is important to apply a primer and sand with 400 grit sandpaper before applying the spray, to achieve a uniform surface before colouring or finishing. Sand between coats and allow to dry for 12 to 24 hours between coats. Apply in ventilated areas."