26.10.20
Soundboard Spray Lacquer

Material:- Soundboard Spray Lacquer , AB
Type: N0000602850

Soundboard Spray is a high quality coat lacquer for handicraft soundboards.
It is a cellulose nitrate combination lacquer.

Characteristics:

The tone of the crude wood is emphasized without narrowing sound band much or dampening amplitude. These facilities are not found in modern industrial lacquers. The coat of soundboard spray lacquer is high gloss without changeing colour of the wood very much.

Finish:

Surface has to be dry, without any pollution. Silicones and tensides which are used in in most modern lacquers and cleaners, might have an awkward effect. Principally, don't work in the same room with effect lacquers (for ex. hammer effect varnish).

How to work with it:

1. coat: Put Lacquer mixed with 30% dilution 26.25.90 / VO25749 directly on the polished wood. Refine when it has dried completely.

2. 2. coat: Put on mixed with 10% dilution 26.25.90 / VO25749. Refine when it has dried completely.

3. 3. coat: Spray lacquer diluted with at most 30% evaporation reducer Q00481.

4. Repair: When soundboard has been polished and cleaned, you can start with 2nd or 3rd coat according to damage.

Datas:

colour: amber-coloured, transparent

airing time: >=60s at T =20° C of coat thickness
complete drying: 6 h to 12 h depending of coat thickness
working temperature: 18°C <= T <= 30°C Rel.
air humidity (F) : 40% <= F <= 60%
cool storage, keep it closed !
Before use it should be warmed up at least at 18°C !