



Bona Craft **UV**

UNIQUE CHARACTERS ON WOODEN FLOORS

Bona[®]



A unique floor treatment that brings out the unique character of wooden floors while creating a durable, wear-resistant surface for years to come.

The UV curing technology with biobased polymer creates a high crosslinking density with strong adhesion to the substrate. It sports excellent chemical resistance, high durability, and enhanced features such as anti-scratch properties. This without any hazardous metal siccative complexes.

Great for effective production

UV curing enables Bona Craft UV to provide an efficient application and a fast curing process, making it possible to stack instantly after the end curing. It can replace oxidative oil with the same or similar application equipment and line configuration complemented with UV curing.

The high level of curing minimizes not reacted material in the substrate. Numerous application tests by third-party test institutes show that Bona Craft UV fulfils the requirements for residual monomers and photo-initiator.

A surface simple to maintain

Maintenance is as easy as for standard oxidative oils. With the Bona maintenance program, a lifetime of beauty and resilience is assured.

A world of design possibilities

A variety of expressions is possible with Bona UV tinters and stains. Two mat gloss variants with differences in haptic are available at gloss level 5.

Great for a variety of hardwood like oak, beech and ash, the Bona Craft UV works on both smooth sanded substrates as well as wire brushed. Ask Bona technical support for setting up an optimal process.

Life & environment friendly

Bona Craft UV has no solvents, is not flammable and contains no organic metal complexes. It contains up to 10% of bio-based non-fossil carbon.

Key Benefits

- Oiled floor design expressions
- Scratch resistant & durable
- Solvent free, non-flammable and without organic metal complexes
- Biobased polymer



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