Overview eukula oil system

Find the best structure for your wooden floor

		Oil Open purist	Oil-wax combination Bee lover	Oil	with wax finish Silky gloss	P	Colour oil lay of colours	
1.	₿ J	Grout with fil	Prepare/sand surfaces according to 1101 - grouting solution. It is important t				as possible.	
2.		Moisten the sanded floor (25-50 ml/m² pure water). Spray on/wipe up - surface must be fully wetted once - wait for complete visible drying.						
2a.	Ţ	ALTERNATIVELY , the eukula conditioners can also be used for step 2 to create a special coloured effect. Wipe on - 16 hours drying time - build up with the desired impregnation system.						
	<u> </u>	Wi	ith the following treatment methods floo	rs are prote	ected for medium- to heavy-	-traffic area	IS.	
3.		oil 1 FS ~ 50 ml/m² (until saturation) 18 - 24 hoursn	oil 2+ FS ~ 50 ml/m² (until saturation) 18 - 24 hours		oil 1 FS ~ 50 ml/m² (until saturation) 18 - 24 hours		color oil FS ~ 50 ml/m² 18 - 24 hours	
4.	e.	Completely buff off/polish out excess with Normal Pad white or beige.						
5.		care oil ~ 25 ml/m² 18 - 24 hours until usable	refresher refresher classic ~ 25 ml/m² 18 - 24 hours until usable		refresher refresher classic ~ 25 ml/m² 18 - 24 hours until usable		care oil ~ 25 ml/m² 18 - 24 hours until usable	
6.	đ		Completely buff off/polish ou	t excess wit	h Normal Pad white or beige	.		
	<i>[</i> 2	open-pored, natural and plant-based pure oil impregnation	open-pored, natural plant-based oil-wax combination with bee and carnauba waxes	<i>[</i> 2	open-pored, natural and plant-based pure oil impregnation with wax finish	<i>[</i> 2	coloured, open-pored, natural and plant-based pure oil impregnation	
	<u> </u>		To achieve maximum durability, add m	naster FS to	the oil systems in a mixing ra	atio of 10:1.		

		or oil wax finish oured with topping	Colo	ur oil - hard wax oil Art and film
1.	□ Gi	Grout with fill		e/sand surfaces according f ing solution . It is important
2.			Spray on/v	Moisten the sandec wipe up - surface must be fi
2a.		ALTERN		ne eukula conditioners can a on - 16 hours drying time - b
	<u> </u>	Wit	h the follow	ving treatment methods flo
3.		color oil FS ~ 50 ml/m² 18 - 24 hours		color oil FS + master FS ~ 50 ml/m² 18 - 24 hours
4.	4	Comple	tely buff of	f/polish out excess with Nor
5.		refresher refresher classic ~ 25 ml/m² 18 - 24 hours until usable		hardwax oil+ 60 - 80 ml/m² 18 - 24 hours until usable
6.	đ	Completely buff off/ polish out excess with Normal Pad white or beige.		
	Æ	coloured, open-pored, natural and plant-based pure oil impregnation with wax finish)E	coloured, plant-based, natural impregnation with the protection of an evenly film-forming hard wax oil
	<u> </u>	In the c		e maximum durability, add r ard wax oil build-up, we also

More detailed information can be found on eukula.com in our current product information and our technical information sheets.



Oil - hard wax oil
Impregnating evenly

Hard wax oil Plant-based simple

g to the state of the art and the rules of the It that the sanding pattern is as free of sar	
ed floor (25-50 ml/m² pure water). fully wetted once - wait for complete visit	ole drying.
also be used for step 2 to create a specic build up with the desired impregnation sy	
oors are protected for medium- to heavy-	traffic areas.
oil 1 FS + master FS ~ 50 ml/m ² (until saturation) 18 - 24 hours	hardwax oil+ 50 - 60 ml/m² 6 - 8 hours until second application
ormal Pad white or beige.	Intermediate sanding with 150 mesh or abrasive pad e.g. reno- vation pad possible
hardwax oil+ 60 - 80 ml/m² 18 - 24 hours until usable	hardwax oil+ 50 - 60 ml/m² 18 - 24 hours until usable
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natural, plant-based impregnation with the protection of an evenly film-forming hard wax oil	more durable, plant-based and uniform film-forming hard wax oil structure

naster FS to the oil systems in a mixing ratio of 10:1. recommend a further coat to increase the film thickness.

