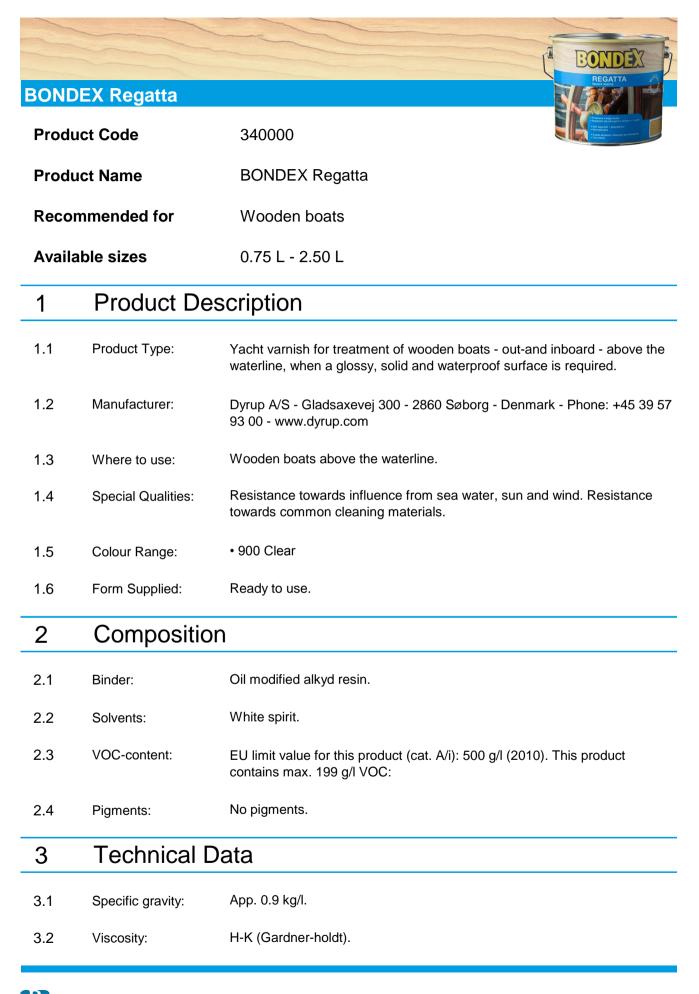
TECHNICAL DATA SHEET

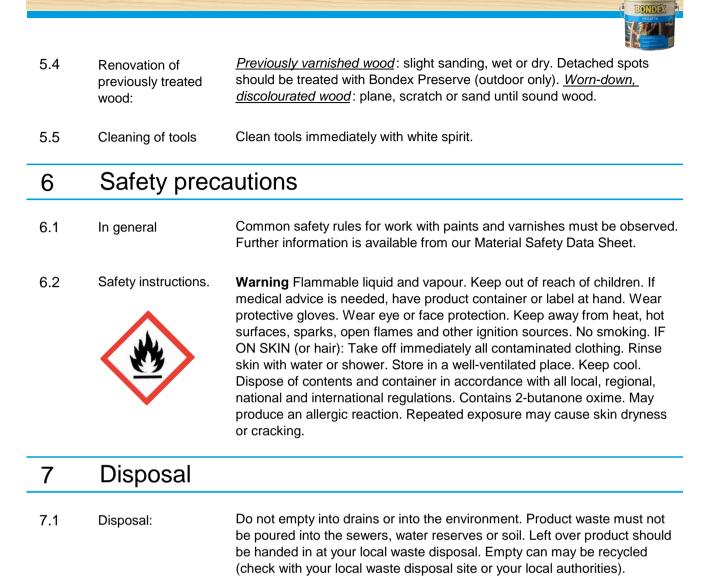


TECHNICAL DATA SHEET



3 Technical Data

3.3	Flash point:	62ºC, Pensky Martens.
3.4	Gloss:	High gloss, more than 90 at a 60° angle.
3.5	Solid content:	App. 53 W/W%.
3.6	Odour:	Strong.
3.7	Coverage	10-14 m ² /l, depending on the type of wood and the state of substrate.
3.8	Drying time:	<u><i>Touch dry</i></u> : app. 2 hours. <u><i>Recoatable</i></u> : App. 6 hours. <u><i>Fully cured</i></u> : App. 48 hours. Measured at 23 ^o C and standard humidity of 60%.
3.9	Weather resistance:	Water repellent. Contains UV-blocker.
3.10	Thinning:	Do not thin.
3.11	Storage:	Store frost free.
3.12	Shelf life:	5 years in unopened container.
4	Surface and	preparation
4 4.1	Surface and	preparation Common safety rules for work with paints and varnishes must be observed. Further information is available from our Material Safety Data Sheet.
		Common safety rules for work with paints and varnishes must be observed.
4.1	In general:	Common safety rules for work with paints and varnishes must be observed. Further information is available from our Material Safety Data Sheet.
4.1 4.2	In general: Substrate: Humidity /	Common safety rules for work with paints and varnishes must be observed. Further information is available from our Material Safety Data Sheet. The surface must be clean, dry and solid. Do nut use at temperatures below 5°C and/or above 80% realtive humidity,
4.1 4.2 4.3	In general: Substrate: Humidity / Moisture content:	Common safety rules for work with paints and varnishes must be observed. Further information is available from our Material Safety Data Sheet. The surface must be clean, dry and solid. Do nut use at temperatures below 5°C and/or above 80% realtive humidity,
4.1 4.2 4.3 5	In general: Substrate: Humidity / Moisture content: Treatment	Common safety rules for work with paints and varnishes must be observed. Further information is available from our Material Safety Data Sheet. The surface must be clean, dry and solid. Do nut use at temperatures below 5°C and/or above 80% realtive humidity, based on a daily average.



The purpose of this Technical Data Sheet is to provide our clients with information about the properties and characteritics of the product. The information provided is based on tests conducted by us under usage conditions that comply with the prevailing standards. Our recommendations for use are for information only, and in no event shall they take precedence over any specific recommendation taking into account the nature and conditions of a particular site, nor shall they engage PPG's liability. before all applications of the product, clients should check that this document has not been ammended by a more recent version, which takes into account new technical data. This version annuls and replaces all previous versions of Technical Data Sheets relating to this product.