

Rootven 10 5531 MB BLADEL The Netherlands

Tel.: (+31)497 - 38 48 47 **Fax:** (+31)497 - 38 40 55 **E-mail:** info@bomotoroil.com

KVK nr. 61804312 BTW nr. NL 854495538 B01 Rabobank 10.75.97.055 IBAN nr. NL57 RABO 0107 5970 55 BIC-code: RABONL2U

TECHNICAL DATASHEET

PROTECT AIR-FILTER OIL

Protect Air is formulated from high quality base oils and especially selected solvents and additives, making this product suitable for foam filters of all brands, ensuring a free air supply without blocking. Protect Air is successfully applied in foam filters of cross, touring and off-road motorcycles, as well as in GOKarts and cross cars. The high quality of the product is long-lasting. Protect Air will not drop-out in the filter. It offers a total protection against water, dust, sand and dirt, but allows a free air supply to the carburettor. Because of the blue colour, the covering of the filter by the fluid can be checked easily. It is recommended to air-dry the soaked filter, after application of the product. Protect Air is water resistant and will not be washed out by rain or spray water when cleaning the bike. Protect Air can be removed with Protect Cleaner.

SPECIFICATION

Filter oil for all foam filters

VALUE ANALYSIS

		Protect Air	ASTM	
Density at 15C	Kg/L	0,837	D1298	
Viscosity 100C	cSt	67	D445	
Flashpoint COC	С	34	D92	

AVAILABLE PACKAGING

6110 - 1L

The contents of this document is intended to enable the reader to orient themselves on properties and potential applications of BO Motor Oil products. The information in this document at any time and without notice be altered because of continuous product research and development. The analytical data are listed in this product data sheet are typical values. Minor deviations, which may occur during the normal manufacturing process of the product, the quality of the product does not affect. Although this text has been compiled with great care, the compiler accepts no liability for damage caused by incompleteness and / or inaccuracies in the text. The reader is advised to make the final product in consultation with the supplier.

We believe it's the right choice