Confirmation GRAF EcoBloc Inspect flex

Otto Graf GmbH





Hereby GRAF Company confirms that the GRAF EcoBloc Inspect flex can be used to construct an underground infiltration structure. This confirmation is subject to the relevant and national authorities of the country of installation.

Due to its chemical passivity and its high consistency regarding environmental influences, the material is especially suitable as storage for rainwater attenuation and infiltration.

The installation window of the EcoBloc Inspect flex applies as follows:

Class	HS-20 (AASHTO)	HS-25 (AASHTO)
min. Earth covering	19.68" (500 mm)	2'-7.44" (800 mm)
max. Earth covering	7'-4.5" (2.25 m)	6'-6.7" (2.0 m)
max. installation depth	16'-4.8" (5.0 m)	16'-4.8" (5.0 m)

GRAF Infiltration modules are used in hundred-thousands of installations for the last 10 years without any complaints worldwide.

Yours sincerely,

Otto Graf GmbH

i.V. Arne Schröder

Team leader product management

Otto GRAF GmbH Carl-Zeiss-Str. 2-6 79331 Teningen Tel: +49 07641 589-0

Fax: +49 07641 589-50