



A = 55 mm (DN110) / 30 mm (DN160) / 10 mm (DN200)
B = 10 mm (DN110)
C = 170 mm (DN110)
D = 125 mm (DN110) / 100 mm (DN160) / 80 mm (DN200)

A = 2.2" [4"] / 1.2" [6"] / 0.4" [8"]
B = 0.4" [8"]
C = 6.7" [4"]
D = 4.9" [4"] / 3.9" [6"] / 3.1" [8"]



D		<b>GRAF EcoBloc Inspect flex</b>		Artikel-Nr. product no. article no. articulo no.	<b>402005</b>
GB	GRAF EcoBloc Inspect flex	ES	GRAF EcoBloc Inspect flex	FR	GRAF EcoBloc Inspect flex
revised		revised		revised	
gezeichnet drawn	ISC	Gewicht weight	ca.8 kg	Otto Graf GmbH Carl-Zeiss-Str. 2-6 DE-79331 Teningen mail@graf.info www.graf.info	
Datum date	2019.02.11	Toleranz tolerance	+/- 3%		
Maßstab scale	M 1:15	Einheiten units	mm [inch] gal. = US gal.		
					