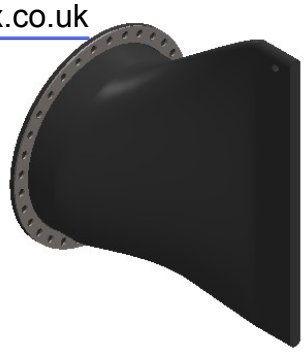
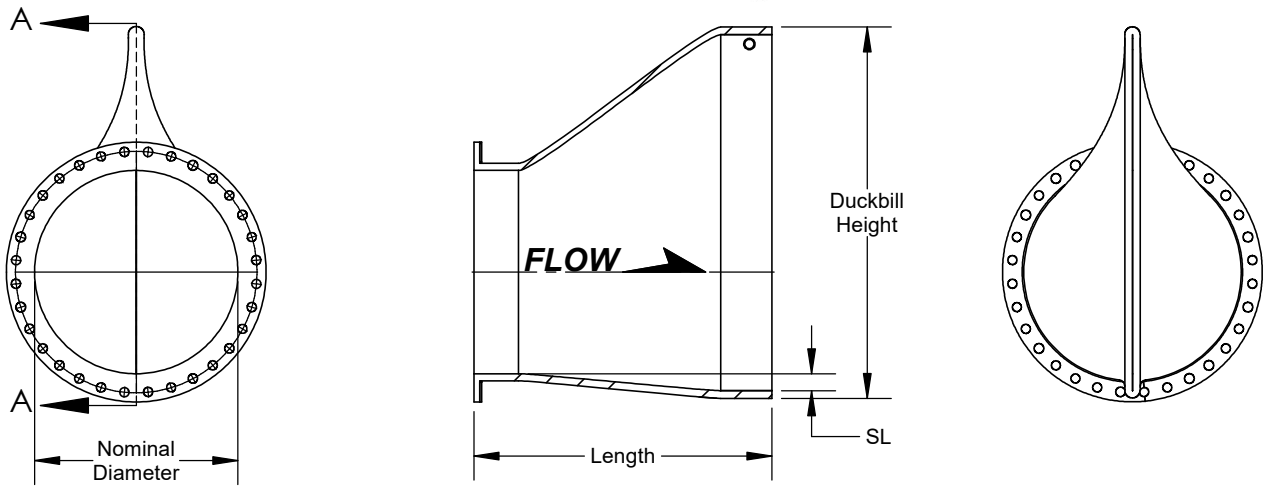
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SECTION A-A

Bill of Materials

Item No.	Description	Material
1	CheckFlex CF-G4-F1200	NN
2	Split Retaining Ring	316 SS

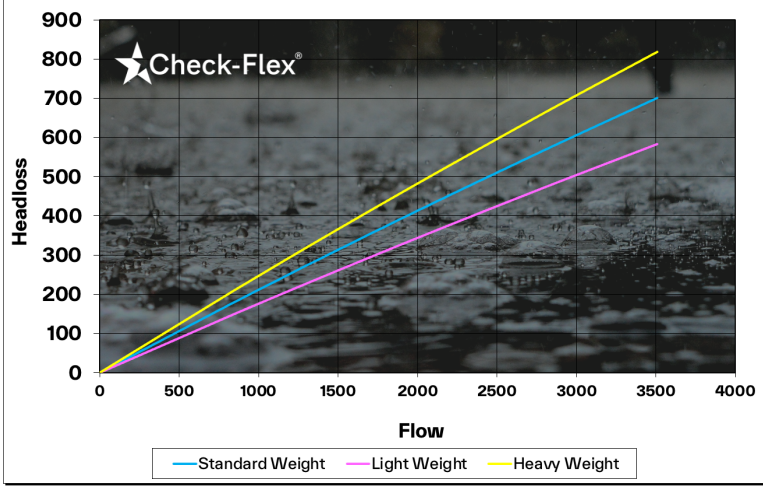
Notes:

1. Dimensions are approximate and may change due to pipe dimension, inlet pressure, back pressure and flow rates.
2. Installation, Operation & Maintenance Manuals contact Check-Flex®: info@check-flex.eu
3. Elastomer: Neoprene to ASTM D2000: 5BC520 A14 C12 Eo34 G21 Z1 Z1= flame resistance per ASTM C1166

Meets and exceeds: D412 modulus (300%) D573 heat age test D1171 ozone resistance

Nominal Diameter	Qty.	Flange Drilling Specification	Standard Valve Dimensions			Flow Data					Approx. Weight
			Length	Duckbill Height	SL	Flow Media	Max. Flow Rate	Max. Flow Velocity	Line Pessure	Back Pessure	
mm			mm	mm	mm						kgs
1200		DIN PN16	1580	2050	100						470

1200 mm - Check-Flex® Duckbill CF-G4-S1200
Headloss (mm) vs. Flow (l/s)



Check-Flex® G4-F1200 Duckbill Check Valve

Check-Flex®

Check-Flex G4-F1200

PROJECT NOTES:

PROJECT NAME:

CUSTOMER:

SIZE	SCALE	DRAWING No.	SHEET
A	NTS	CF-G4-F1200	1 OF 1