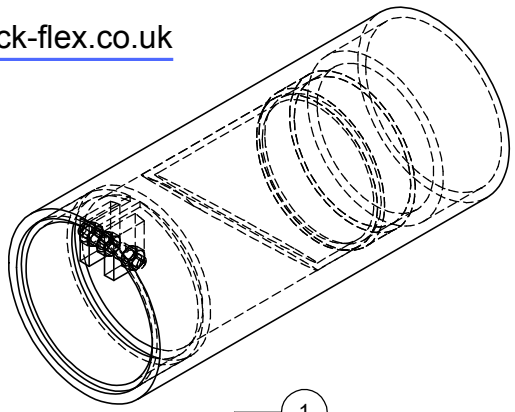
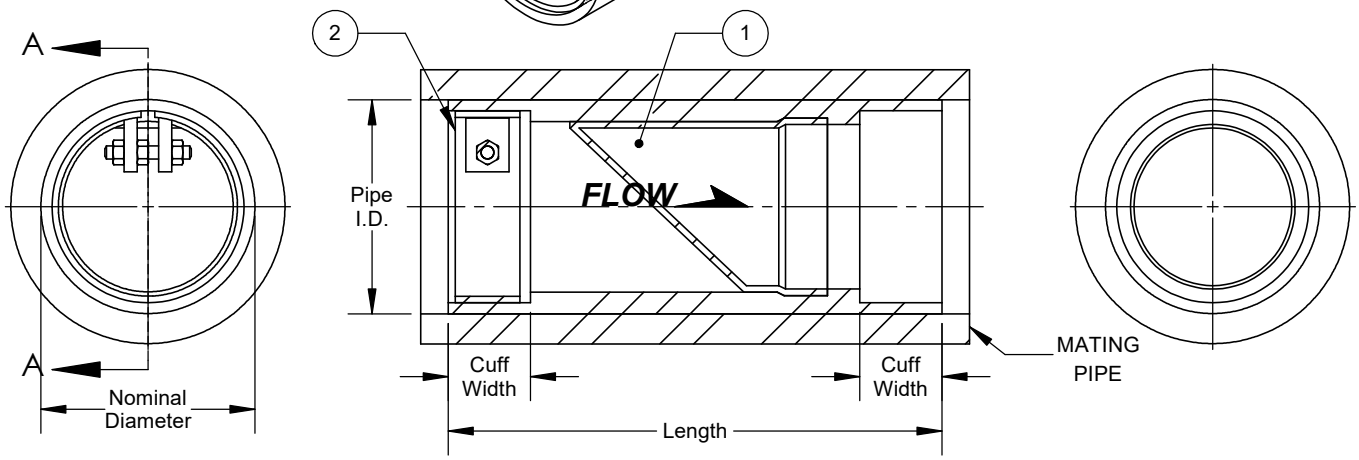
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SECTION A-A

| Bill of Materials | | |
|---|---|---|
| Item No. | Description | Material |
| 1 | Check-Flex G5M-S0100 | NN |
| 2 | Internal Expandable Clamp | 316 SS |

Notes:

1. Dimensions are approximate and may change due to pipe dimension, inlet pressure, back pressure and flow rates.
2. Minimum valve overall length 191mm
3. Installation, Operation & Maintenance Manuals contact Check-Flex®: info@check-flex.eu
4. 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. | Pipe I.D. | Clamp Installation Position | Standard Valve Dimensions | | Flow Data | | | | | Approx. Weight |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Cuff Width | Length | Flow Media | Max. Flow Rate | Max. Flow Velocity | Line Pessure | Back Pessure | |
| mm | | | | mm | mm | | | | | | kgs |
| **150** | | 100 | DISCHARGE END | 50 | 283 | | | | | | 1.5 |



Check-Flex® G5M-S0150 Inline Check Valve

Check-Flex®

Check-Flex G5M-S0150

PROJECT NOTES:

PROJECT NAME:

CUSTOMER:

| SIZE | SCALE | DRAWING No. | SHEET |
|---|---|---|---|
| A | NTS | | 1 OF 1 |