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| A | Knurled nut |
| B | Seal |
| C | M12 connection |
| D | SENSOR button |

The CANEO series10 hygienic button is resistant to short term contact (cleaning) against:

- Mineral acids, even in high concentrations
- A variety of organic acids (e.g. carbonic acid, lactic acid, oleic acid, and citric acid)
- Oxidizing and reducing agents
- Neutral and acidic salt solutions
- Saturated aliphatic and cycloaliphatic hydrocarbons
- Alcohols, with the exception of methyl alcohol

Assembly:

- Mount the SENSOR button on a slanted surface of at least 3°
- Clean the mounting surface and seal before mounting
- The SENSOR button must be readily accessible for cleaning and be spaced at least 6 mm away from other components
- Tighten the knurled nut with maximum of 1.5 Nm

Cleaning:

- Clean the button when installed
- Chemicals, temperatures, and water pressure must not damage or destroy the materials
- Do not use abrasive cleaning agents