

Part Number Identification

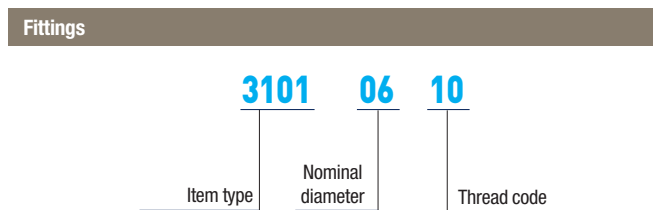
The part numbers used for our product ranges are coded in such a way as to make it easy to identify any particular item. Detailed explanations of these part numbers can be found in the corresponding chapters.

Fittings and Valves

The part numbers are selected using a technical mnemonic code.

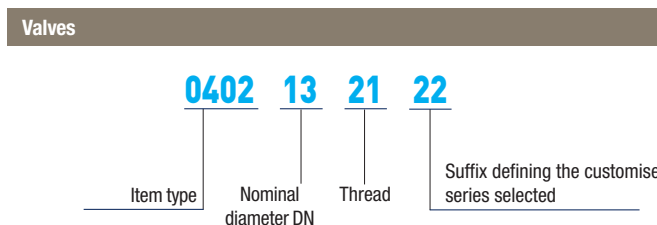
Each fitting and valve is identified by:

- model series (4 digits)
- nominal diameter (2 digits)
- thread or 2nd nominal diameter (2 digits)
- a suffix, if applicable



Nominal diameter code: equates to the outside diameter of the tube.
Thread code: see tables page 12.

When the product does not have a thread, the code used is: 00.



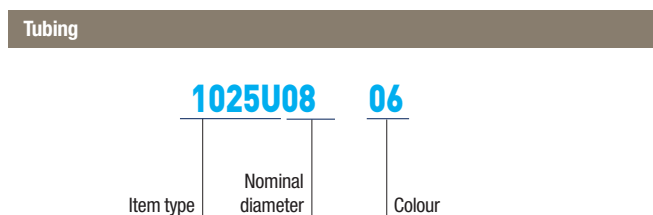
Nominal diameter code: equates to the bore diameter of the valve.
Thread code: see tables page 12.

Technical Tubing and Hose

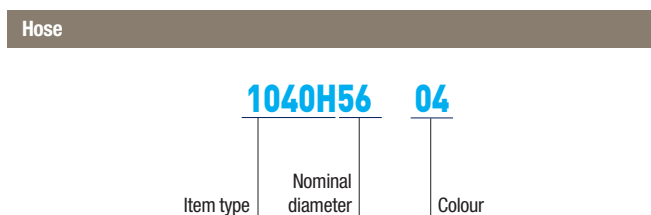
The part numbers are selected using a technical mnemonic code.

Each tube and hose is identified by:

- model series (4 digits and a letter)
- nominal diameter (2 digits)
- colour (2 digits)
- inside diameter, if applicable



Nominal diameter code: equates to the outside diameter.
Colour code: see table below.



Nominal diameter code: equates to the inside diameter code.
Colour code: see table below.

00 = □ 01 = ■ 02 = ■ 03 = ■ 04 = ■ 05 = ■ 06 = ■ 07 = ■ 08 = □

For other colours, refer to chapter "Technical Tubing and Hose".