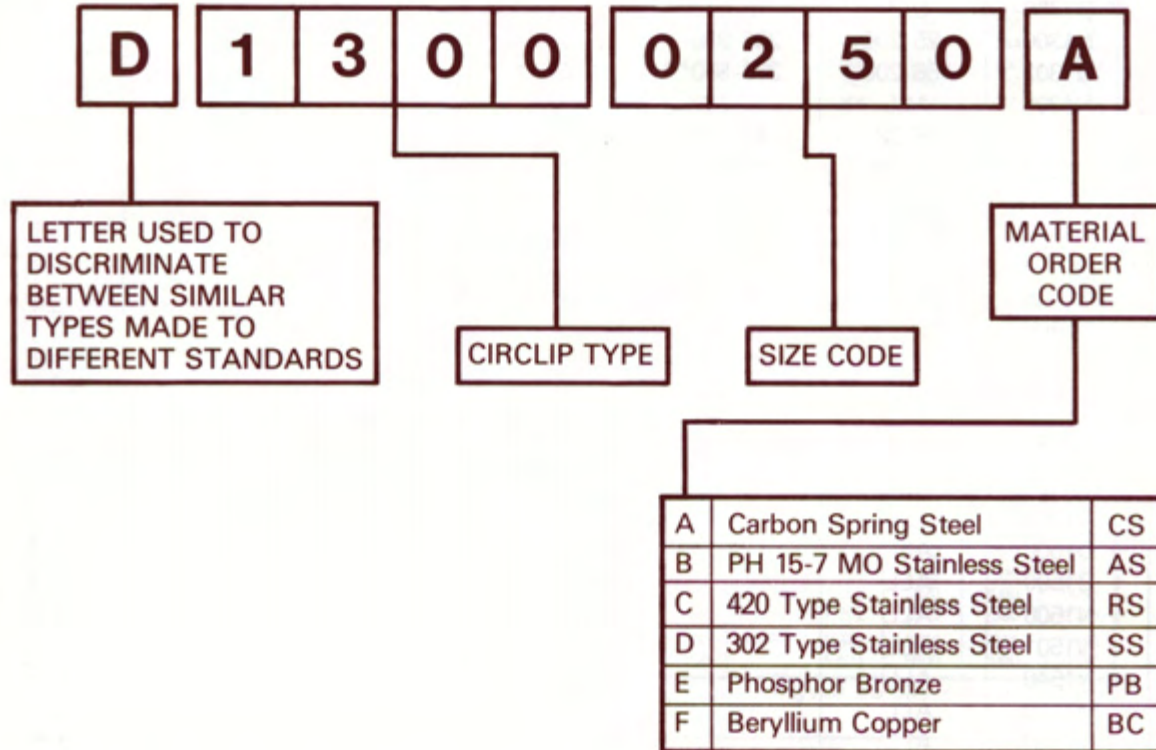


PART DESIGNATION WHEN ORDERING

The full part designation consists of 14 digits - as found on our advice notes etc. For the purposes of ordering, however we recommend the use of an abbreviated code of 9 digits - with supplementary Finish & Packing codes, where necessary.



The information necessary for ordering is given on each page of the catalogue data sheets.

In the example given above the circlip represented is:

- i) A metric circlip conforming to DIN & BSI standards(D)
- ii) A standard internal type(1300)
- iii) Suitable for a 25 mm bore(0250)
- iv) Material – Carbon spring steel (CS)(A)

Standard materials and finishes are shown on each data sheet. If non-standard variants are required, this information should be noted after the part number.

e.g. N1500 0050 B STKD for clips required in stainless steel (type AS) – stacked

For special materials see page 6
 For finishes see page 7
 For packing methods see page 11

N.B. Since many non-standards can only be made to order, customers should enquire as to availability before ordering.

Where plating, or non-standard materials are required, allowances must be made on groove widths. It is recommended that an additional tolerance of 0.05 mm (.002”) be allowed on both the groove width and the circlip thickness.