

SPARE PART CODE STRUCTURE

Below is examples and an explanation for the Drive Medical UK coding structure. Please note the coding structure is not applicable to the Mercury or Travelease range of scooters:

Spares (1 Character)	Product type (2 character)	Part code (3 character)	Revision status (1 character)	Drive code (2 char)	Colour / Finish (2 char optional)
Z	15	650	-	01	SI
Z	10	450	-	01	

Z10650-01SI= Silver footrest assembly for an aluminium XS wheelchair

Z10450-01 = Quick release pin assembly for an Enigma steel wheelchair rear wheel

Spares (1 character)

A spare part code always starts with a 'Z' to denote it as a spare part

Product type (2 characters)

This determined by which product range the spare part originated from (e.g. '10'= from steel wheelchair range, '15'= from aluminium XS wheelchair range, '20'= from Energi powerchair range, etc). This code can be obtained from the parts manual diagrams.

Part code (2 characters)

Denotes the part reference. This code can be obtained from the parts manual diagrams.

Revision status (1 character)

To denote that a product has been updated or amended.

'-' = means no change / amendment

'A' = means one change / amendment

'B' = means two changes / amendments.

Drive Medical code (2 character)

A Drive Medical internal code which will be advised by Drive. The default value for this is '01' unless otherwise stated.

Colour / Finish / Material (2 character, optional)

'BK' = Black

'BL' = Blue

'RD' = Red

'SI' = Silver

'GR' = Green

'CR' = Chrome

'PU' = Purple

'CH' = Champagne

'WH' = White

'GO' = Gold

'BR' = Brown

'MA' = Magnesium effect (wheels only)

'SS' = Stainless steel (fasteners only)

Additional

Optional characters for other aspects (e.g. SOLID for solid tyres, NY for nylon upholstery)
