

# B.M.C. PART NUMBERING SYSTEM

B.M.C. Part numbers are a mixture of Austin and Nuffield Systems. Austin Numbers are one or two numbers followed by a letter and one to nine thousand, nine hundred and nine - nine. e.g. 14B3579. Nuffield Type are one to nine thousand, nine hundred and ninety-nine prefixed by three letters: e.g. ADB3549.

To understand the system Vehicle Codes must be considered. These codes are based mainly on engine sizes or specialized Vehicle Types. The following samples should be noted.

RULING LETTER	ENGINE SIZE	CHASSIS PREFIX EXAMPLE	MODEL
A	800 - 999cc	M/A254	Morris Mini Minor
B	2000 - 2999cc	B53	Austin A70 Hereford
C	20 H.P.	Discontinued	
D	3000 Upwards	V/DM4	Vanden Plas 4 Litre
E	18 H.P.	Discontinued	
F	Taxi	FX1	Austin Taxi
G	1000 - 1399cc	GS5	Austing A40 Cambridge
H	1400 - 1999cc	G/HS3	MG Magnette Mk III
J	Tractor		
K	Truck	3KFED	3 Tons Series III Truck
L	Under 7 H.P.	Discontinued	
P	Special Production Assy.		
R	Rolls Royce	V/RS3	Princess "R"

B.M.C. Numbers are best thought of as seven digits with the letter in Austin Numbers occupying the third space.  $\Delta\Delta A\Delta\Delta\Delta\Delta$  This indicates the Model or Series of Vehicles the part was designed for. The figure prefixing the letter shows the type of part, Body or Mechanical.

- $\Delta 1\Delta\Delta\Delta\Delta\Delta$  Mechanical or Chassis
- $\Delta 2\Delta\Delta\Delta\Delta\Delta$  Mechanical or Chassis
- $\Delta 3\Delta\Delta\Delta\Delta\Delta$  Chassis
- $\Delta 4\Delta\Delta\Delta\Delta\Delta$  Body 14E, 24E, are used for coloured trim items (UK)
- $\Delta 5\Delta\Delta\Delta\Delta\Delta$  Body  $\Delta 5D\Delta\Delta\Delta\Delta\Delta$  used for Bulk Trim material (UK)
- $\Delta 6\Delta\Delta\Delta\Delta\Delta$  Chassis Standard Parts  $\Delta 6K\Delta\Delta\Delta\Delta\Delta$  Bolt, Bearings, etc.
- $\Delta 7\Delta\Delta\Delta\Delta\Delta$  Mechanical  $\Delta 7H\Delta\Delta\Delta\Delta\Delta$  Proprietary parts B & B, Lucas, etc.
- $\Delta 8\Delta\Delta\Delta\Delta\Delta$  Major Units, Service Assemblies and Service Kits.
- $10K\Delta\Delta\Delta\Delta\Delta$  Mechanical & Chassis - Austin Gipsy

The figure preceding these, making  $12A\Delta\Delta\Delta\Delta\Delta$ ,  $37H\Delta\Delta\Delta\Delta\Delta$  gives a clue to a part's age by showing how many series of 1 to 9999 have been completed.  $12A\Delta\Delta\Delta\Delta\Delta$  being the second series of 2A's,  $37H\Delta\Delta\Delta\Delta\Delta$  is the fourth series of 7H's.

Nuffield's three letter prefix code is similar in respect of the first and third letters. The third means exactly the same as its Austin counterpart. The first is equivalent to the Austin first figure, giving the series 1 - 9999. A - First Series, B - Second, etc. The second letter indicates the type of part by showing its factory of origin.

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|--|---------------------------------|------------------|
| $\Delta A\Delta\Delta\Delta\Delta\Delta$ | MCC Adderley Park               | Chassis          |
| $\Delta B\Delta\Delta\Delta\Delta\Delta$ | " " " "                         | Body             |
| $\Delta C\Delta\Delta\Delta\Delta\Delta$ | Morris, Wolseley, Riley, M.G.   | Cowley - Chassis |
| $\Delta D\Delta\Delta\Delta\Delta\Delta$ | " " " "                         | " - Body         |
| $\Delta E\Delta\Delta\Delta\Delta\Delta$ | Engines Branch - Coventry       |                  |
| $\Delta F\Delta\Delta\Delta\Delta\Delta$ | Morris Bodies branch - Coventry |                  |
| $\Delta H\Delta\Delta\Delta\Delta\Delta$ | M.G. - Abingdon                 |                  |
| $\Delta J\Delta\Delta\Delta\Delta\Delta$ | Service Cowley                  | Chassis          |
| $\Delta K\Delta\Delta\Delta\Delta\Delta$ | " "                             | Body             |
| $\Delta L\Delta\Delta\Delta\Delta\Delta$ | Fisher & Ludlow                 |                  |

## B.M.C. PART NUMBERING SYSTEM - continued

▲M▲▲▲▲▲	MCC Adderley Park Trucks	Chassis
▲N▲▲▲▲▲	" " " "	Body
▲P▲▲▲▲▲	N.M.P. Ward End	Cowley
▲R▲▲▲▲▲	Radiators Branch Cowley	
▲T▲▲▲▲▲	Tractors and Transmission	Chassis
▲U▲▲▲▲▲	S.U.	
▲V▲▲▲▲▲	Vanden Plas	Body
▲Y▲▲▲▲▲	Australian	
▲Z▲▲▲▲▲	Pressed Steel	Body

Deviations from this pattern are AAA numbers which were brought in to replace old Nuffield five and six digit numbers. This was necessary for B.M.C. (UK) computer operation. Standard parts and Australian numbers identified by a "Y" in the middle. Australian numbers starting A, B, C, D, E or F are mechanical or chassis parts. H, J, K, M, N, P, R, T, U, W, X, Y, Z would be Body. HYL Numbers are all for items initiated by Parts and Accessories.

This covers prefixes completely. The Body of our part numbers is also coded for mechanical parts. It is common to both Austin and Nuffield systems.

1 - 1999	-	Engine and Engine Parts
2000 - 2999	-	Engine accessories, radiator, fuel tank and pipes
3000 - 3999	-	Gearbox and gearbox parts
4000 - 4999	-	Front suspension
5000 - 5999	-	Chassis Frame, Brake Controls, Gear Change,
8251 - 8999	-	Controls and Miscellaneous Items
6000 - 6999	-	Steering Parts
7000 - 7999	-	Rear Axle and Rear Axle Parts
8000 - 8250	-	Road Wheels
9000 - 9999	-	Instruments, wiring and lamps.

Over and under sized components are suffixed to indicate their size. In case of pistons the suffix gives both oversize and grade.

8G2462/0	- Standard	/1 - .010"	/2 - .020"
3 - Grade 3		6 - Grade 6	3 - Grade 3

Piston Rings and Shell Bearings are sized as below

8G2464/10	- .010"	/20 - .020"	/30 - .030"
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AAA, Body parts, Service kits, Proprietary parts and HYL parts do not follow this code. They are, it appears, issued from a register as and when they are needed. This means that blocks are naturally issued to a particular vehicle at its inception giving a guide to application one of this block is known.

Standard parts are numbered to give description and size. The description is in letter code and in some cases is supplemented by the first part of the number. Nuts, plugs and washers are examples of this point.

Sizes of bolts, setscrews, etc. are shown by the body of the number 608 - Diameter in 1/16" x LENGTH in 1/8" or 3/8" x 1

Numbers for nuts and washers give type x size

FNN2210 - 2	- Left hand thread
2	- Locknut
10	- 10/16" - 5/8"

A full listing on all standard parts is held by Records and is available if required.

ALPHABETICAL LIST OF B.M.C. CODE PREFIXES FOR STANDARD PARTS

PRE	Ser.	Title	Finish	Prefix	Ser.	Title	Finish
ABZ		Acme Bolts	Zinc	CTN		Countersunk-head S.T. 'A' Screw	Plain
ADP	100	Taper Thread Plugs - Steel	Plain	CTN	400	Countersunk-head No. 4 'A' Screws	Plain
ADP	500	Taper Thread Plugs - Brass	Plain	CTN	400	Countersunk-head S.T. 'A' Screw	Chromium
ADP	200	Straight Thread Plugs - Steel	Plain	CTP		Countersunk-head No. 4 'A' Screws	Chromium
ADP	600	Straight Thread Plugs - Brass	Plain	GTP	400	Countersunk-head S.T. 'A' Screws	Chromium
AWN		Anti-rattle Washers	Plain	GTP	400	Countersunk-head No. 4 'A' Screws	Chromium
AWZ		Anti-rattle Washers	Zinc	GTP	400	Countersunk-head S.T. 'A' Screws	Zinc
AWP		Anti-rattle Washers	Chromium	CTZ		Countersunk-head S.T. 'A' Screws	Zinc
BFS		Profocus Bulbs - Headlamp		CTZ		Countersunk-head No. 4 'A' Screws	Zinc
BFS		38mm. Headlamp Bulbs		CTZ	400	Countersunk-head Wood Screws	Plain
BFS		25mm. Stop-tail, Flasher Bulbs		CTZ	400	Countersunk-head Wood Screws	Chromium
BFS		18mm. Sidelamp, No Plate Bulbs		CWN		Countersunk-head Wood Screws	Zinc
BFS		15mm. and BA.75 Bulbs		CWP		Countersunk-head S.T. 'Z' Screws	Plain
BFS		Screw Type Bulbs		CWZ		Countersunk-head S.T. 'Z' Screws	Chromium
BFS		Festoon Bulbs		CZN		Countersunk-head S.T. 'Z' Screws	Zinc
BFS		Unified European Bulbs		CZP		Countersunk-head S.T. 'Z' Screws	Chromium
BLS	100	Balls - Steel	Plain	CZZ		Countersunk-head S.T. 'Z' Screws	Zinc
BLS	200	Balls - Phosphor-bronze	Plain				
BNN		Hexagon Brass Nuts	Plain				
BRP		Bifurcated Rivets	Copper	DAP		Domed-head 'POP' Rivets - B.H.	Alum.
BRT		Braid - Reinforced Petrol Tubes	Zinc	DAP		Domed-head 'POP' Rivets - B.S.	Alum.
BXS		Box Spanners		DMP		Domed-head 'POP' Rivets - B.H.	Monel
				DMP		Domed-head 'POP' Rivets - B.S.	Monel
CBN		Coach Bolts	Plain	DNP		Domed-head 'POP' Rivets - B.H.	Steel
CBZ		Coach Bolts	Zinc	DNP		Domed-head 'POP' Rivets - B.S.	Steel
CCN	100	Circlips - External	Plain	DXR		Domed-head 'IMEX' Rivets	Plain
CCN	200	Circlips - Internal	Plain				
CFP		Seff-sealing Plugs		FEZ		Fork Ends	Zinc
CHR		Cable and Pipe Half Clips		FHS		Fine Thread Studs - 55 Tons	Plain
CHS		Combination Studs - 55 Tons	Plain	FHS		Fine Thread Studs - 55 Tons	Zinc
CHS		Combination Studs - 55 Tons	Zinc	FLS		Fine Thread Studs - 28 Tons	Plain
CJN		Countersunk-head 'J' Screws	Plain	FLS		Fine Thread Studs - 28 Tons	Zinc
CJP		Countersunk-head 'J' Screws	Chromium	FNN	100	Hexagon Ordinary Nuts - Type A	Plain
CJZ		Countersunk-head 'J' Screws	Zinc	FNN	200	Hexagon Locknuts - Type A	Plain
CLS		Combination Studs - 28 Tons	Plain	FNN	300	Hexagon Thick Slotted Nuts - Type A	Plain
CLS		Combination Studs - 28 Tons	Zinc				
CLZ		Clevis Pins	Zinc	FNN	400	Hexagon Slotted Nuts - Type A	Plain
CMN		Countersunk-head Screw	Plain	FNN	500	Hexagon Ordinary Nuts - Type R	Plain
CMP		Countersunk-head Screws	Chromium	FNN	600	Hexagon Locknuts - Type R	Plain
CMZ		Countersunk-head Screws	Zinc	FNN	700	Hexagon Thick Slotted Nuts - Type R	Plain
CNN		Hexagon Ordinary Nuts - No. 6	Plain				
CNP		Hexagon Ordinary Nuts - No. 6	Chromium	FNN	800	Hexagon Slotted Nuts - Type R	Plain
CNS		Cling-on Nuts	Zinc	FNP	00	Hexagon Ordinary Nuts - Type A	Chromium
CNZ		Hexagon Ordinary Nuts - No. 6	Zinc	FNP	200	Hexagon Locknuts - Type A	Chromium
CPN		Countersunk-head Screws - Pointed	Plain	FNP	300	Hexagon Thick Slotted Nuts - Type A	Chromium
CPP		Countersunk-head Screws - Pointed	Chromium	FNP	400	Hexagon Slotted Nuts - Type A	Chromium
				FNP	500	Hexagon Ordinary Nuts - Type R	Chromium
CPS		Split Cotter Pins	Plains	FNP	600	Hexagon Locknuts - Type R	Chromium
CPZ		Countersunk-Head Screws - Pointed	Zinc	FNP	700	Hexagon Thick Slotted Nuts - Type R	Chromium
CRS		Countersunk-head Rivets	Plain			Hexagon Slotted Nuts - Type R	Chromium

ALPHABETICAL LIST OF B.M.C. CODE PREFIXES FOR STANDARD PARTS - cont.

Prefix	Ser.	Title	Finish	Prefix	Ser.	Title	Finish
FNZ	100	Hexagon Ordinary Nut - Type A	Zinc	KXR		Countersunk-head 'IMEX' Rivets	Plain
FNZ	200	Hexagon Locknuts - Type A	Zinc				
FNZ	300	Hexagon Thick Slotted Nuts - Type A	Zinc	LBS		Oil - Retaining Bearings	Plain
				LFP		Screwed Fastener Pegs 'L' Type	Chromium
FNZ	400	Hexagon Slotted Nuts - Type A	Zinc	LFP		Clinch Fastener Pegs 'L' Type	Chromium
FNZ	500	Hexagon Ordinary Nuts - Type R	Zinc	LFP		Base Plate Fastener Pegs 'L' Type	Chromium
FNZ	600	Hexagon Locknuts - Type R	Zinc				
FNZ	700	Hexagon Thick Slotted Nuts - Type R	Zinc	LFS		Fastener Sockets 'L' Type	Chromium
				LNN	100	Stiffnuts	Plain
FNZ	800	Hexagon Slotted Nuts - Type R	Zinc	LNN	200	Stiffnuts	Plain
FRS		Flat-head Rivets	Plain	LNN	400	Stiffnuts	Plain
FWP	100	Finish Cup Washers - Type A	Chromium	LNP	100	Stiffnuts	Chromium
FWP	200	Finish Cup Washers - Type B	Chromium	LNP	400	Stiffnuts	Chromium
FWP	300	Finish Cup Washers - Type C	Chromium	LNZ	100	Stiffnuts	Zinc
FWP	400	Finish Cup Washers - Type D	Chromium	LNZ	200	Stiffnuts	Zinc
FWP	600	Finish Cup Washers - Type A	Flor. Brz.	LNZ	400	Stiffnuts	Zinc
FWP	700	Finish Cup Washers - Type B	Flor. Brz.	LWN	300	Spring Washers - Heavy Section	Plain
FWP	800	Finish Cup Washers - Type C	Flor. Brz.	LWN	200	Spring Washers - Medium Section	Plain
FWP	900	Finish Cup Washers - Type D	Flor. Brz.	LWN	400	Lock Washers - Internal Teeth	Plain
FWZ	100	Finish Cup Washers - Type A	Zinc	LWN	500	Lock Washers - External Teeth	Plain
FWZ	200	Finish Cup Washers - Type B	Zinc	LWN	600	Lock Washers - Internal Teeth	Plain
FWZ	300	Finish Cup Washers - Type C	Zinc	LWN	700	Lock Washers - External Teeth	Plain
FWZ	400	Finish Cup Washers - Type D	Zinc	LWZ	300	Spring Washers - Heavy Section	Zinc
				LWZ	200	Spring Washers - Medium Section	Zinc
HBN		Hexagon-head Bolts - UNF	Plain	LW	400	Lock Washers - Internal Teeth	Zinc
HBP		Hexagon-head Bolts - UNF	Chromium	LWZ	500	Lock Washers - External Teeth	Zinc
HBZ		Hexagon-head Bolts - UNF	Zinc	LWZ	600	Lock Washers - Internal Teeth	Zinc
HCN		Hexagon-head Bolts - UNC	Plain	LWZ	700	Lock Washers - External Teeth	Zinc
HCP		Hexagon-head Bolts - UNC	Chromium				
HCS	100	Hose Clips - Type A	Zinc	MPS		Grooved Pins - Type A	Plain
HCS	200	Hose Clips - Type B	Zinc	MPS		Grooved Pins - Type C	Plain
HCS	300	Hose Clips - Type C	Zinc	MPS		Grooved Pins - Type E	Plain
HCS		Hose Clips - Worm Drive	Zinc	MPS		Grooved Pins - Type K	Plain
HCZ		Hexagon-head Bolts - UNC	Zinc	MTN		Mushroom-head S.T. 'A' Screws	Plain
HNR		Horizontal Slot Nut Retainers	Plain	MTP		Mushroom-head S.T. 'A' Screws	Chromium
HNS		Hexagon-head Screws	Plain	MTP		Mushroom-head S.T. 'A' Screws	Zinc
HPN		Hexagon-head Screws - Pointed	Plain	MZN		Mushroom-head S.T. 'Z' Screws	Plain
HPP		Hexagon-head Screws - Pointed	Chromium	MZP		Mushroom-head S.T. 'Z' Screws	Chromium
HPS		Hexagon-head Screws	Chromium	MZZ		Mushroom-head S.T. 'Z' Screws	Zinc
HPZ		Hexagon-head Screws - Pointed	Zinc				
HZS		Hexagon-head Screws	Zinc	NCS		Hexagon-head - UNC	Plain
				NNS		Square Nuts - UNF	Plain
JEN		Open-jawed spanners	Plain	NNS	200	Square Nuts - UNC	Plain
JEP		Open-jawed spanners	Polished	NZS	100	Square Nuts - UNF	Zinc
				NZS	200	Square Nuts - UNC	Zinc
KAP		Countersunk-head 'POP' Rivets - B.H.	Alum.	PCR		Cable and Pipe Clips	
KAP		Countersunk-head 'POP' Rivets - B.S.	Alum.	PCS		Hexagon-head Screw - UNC	Chromium
				PFR	100	Push-on Fixes	Parkerized
KMP		Countersunk-head 'POP' Rivets - B.H.	Monel	PFR	200	Spring Nuts - Flat	Parkerized
				PFS	100	Push-on Fixes	Parkerized
KMP		Countersunk-head 'POP' Rivets - B.S.	Monel	PFS	200	Spring Nuts - Flat	Parkerized
				PFS	300	Spring Nuts - 'U' Type	Parkerized
KNP		Countersunk-head 'POP' Rivets - B.H.	Steel	PFS	400	Spring Nuts - 'U' Type	Parkerized
				PFS	500	Spring Nuts - 'J' Type	Parkerized
KNP		Countersunk-head 'POP' Rivets - B.S.	Steel	PJN		Pan-head 'J' Screws	Plain

ALPHABETICAL LIST OF B.M.C. CODE PREFIXES FOR STANDARD PARTS - cont.

Prefix	Ser.	Title	Finish	Prefix	Ser.	Title	Finish
PJP		Pan-head 'J' Screws	Chromium	RTZ	400	Raised-head No. 4 'A' Screws	Zinc
PJZ		Pan-head 'J' Screws	Zinc	RWN		Raised-head Wood Screws	Plain
PMN		Pan-head Screws	Plain	RWP		Raised-head Wood Screws	Chromium
PNP		Pan-head Screws	Chromium	RWZ		Raised-head Wood Screws	Zinc
PMZ		Pan-head Screws	Zinc	R2		Round-head Wood Screws	Zinc
PNR		Plain Nut Retainers	Plain	RZN		Raised-head S.T. 'Z' Screws	Plain
PPN		Pan-head Screws - Pointed	Plain	RZP		Raised-head S.T. 'Z' Screws	Chromium
PPP		Pan-head Screws - Pointed	Chromium	RZZ		Raised-head S.T. 'Z' Screws	Zinc
PPZ		Pan-head Screws - Pointed	Zinc				
PTN		Pan-head S.T. 'A' Screws	Plain	TCN	100	Tube Connectors - Flared	Steel Plain
PTN	400	Pan-head No. 4 'A' Screws	Plain	TCN	200	Tube Connectors - Inverted	Flared Steel Plain
PTP		Pan-head S.T. 'A' Screws	Chromium				
PTP	400	Pan-head No. 4 'A' Screws	Chromium	TCN	500	Tube Connectors - Flared	Brass Plain
PTZ		Pan-head S.T. 'A' Screws	Zinc	TCN	600	Tube Connectors - Inverted	Flared Brass Plain
PTZ	400	Pan-head No. 4 'A' Screws	Zinc				
PWN	100	Plain Washers - Small	Plain	TCZ	100	Tube Connectors - Flared	Steel Zinc
PWN	200	Plain Washers - Large	Plain	TCZ	200	Tube Connectors - Inverted	Flared Steel Zinc
PWN	300	Plain Washers - Medium	Plain				
PWN	400	Plain Washers - Large	Plain	TFP		Screwed Fastener Pegs 'T' Type	Chromium
PWP	100	Plain Washers - Small	Chromium	TFP		Clip-on Fastener Pegs 'T' Type	Chromium
PWP	200	Plain Washers - Large	Chromium	TFP		Base Plate Fastener Pegs 'T' Type	Chromium
PWP	300	Plain Washers - Medium	Chromium				
PWP	400	Plain Washers - Large	Chromium	TFS		Fastener Sockets 'T' Type	Chromium
PWZ	100	Plain Washers - Small	Zinc	TNN	100	Tube Nuts - Flared	Steel Plain
PWZ	200	Plain Washers - Medium	Zinc	TNN	200	Tube Nuts - Inverted	Flared Steel Plain
PWZ	300	Plain Washers - Large	Zinc	TNN	300	Tube Nuts - Steel Nipple	Plain
PWZ	400	Plain Washers - Large	Zinc	TNN	400	Tube Nipple	Steel Plain
PZN		Pan-head S.T. 'Z' Screws	Plain	TNN	500	Tube Nuts - Flared	Brass Plain
PZP		Pan-head S.T. 'Z' Screws	Chromium	TNN	600	Tube Nuts - Inverted	Flared Brass Plain
PZZ		Pan-head S.T. 'Z' Screws	Zinc	TNZ	100	Tube Nuts - Flared	Steel Zinc
				TNZ	200	Tube Nuts - Inverted	Flared Steel Zinc
RFN	100	Ferrules or Grommets	Plain	TNZ	300	Tube Nuts - Steel Nipple	Zinc
RFN	200	Blank Ferrules or Plugs	Plain	TNZ	400	Tube Nipple	Steel Zinc
RFN	300	Diaphragm Ferrules or Grommets	Plain	TPS		Taper Pins	Plain
RFN	400	Diaphragm Ferrules or Grommets	Plain	TRP		Semi-tubular Rivets	Copper
RFR	100	Ferrules or Grommets	Oil Resist.	TRS		Toroidal Sealing Rings ('O' Rings)	
RFR	200	Blank Ferrules or Plug	Oil Resist.	TUN	200	Tube Unions - Double End - St. Nipple	Plain
RFR	300	Diaphragm Ferrules or Grommets	Oil Resist.				
RFR	400	Diaphragm Ferrules or Grommets	Oil Resist.	TUZ	200	Tube Unions - Double End - St. Nipple	Zinc
RJN		Raised-head 'J' Screws	Plain				
RJP		Raised-head 'J' Screws	Chromium	UHN		Hydraulic Lubricating Nipples	
RJZ		Raised-head 'J' Screws	Zinc	UWN	100	Weldnuts	Plain
RMN		Raised-head Screws	Plain	UWN	200	Weldnuts	Plain
RMP		Raised-head Screws	Chromium	UWZ	100	Weldnuts	Zinc
RMZ		Raised-head Screws	Zinc	UWZ	200	Weldnuts	Zinc
RNW		Round-head Wood Screws	Plain				
RPN		Raised-head Screws - Pointed	Plain	VNR		Vertical Slot Nut Retainers	Plain
RPP		Raised-head Screws - Pointed	Chromium				
RPW		Round-head Wood Screws	Chromium	WBN		Welding Bolts	Plain
RPZ		Raised-head Screws - Pointed	Zinc	WBZ		Welding Bolts	Zinc
		Round-head Rivets	Plain	WKN		Woodruff Keys and Keyways	Plain
RTN	400	Raised-head S.T. 'A' Screws	Plain	WKN		Wing Nuts	Plain
RTP		Raised-head No. 4 'A' Screws	Plain	WNP		Wing Nuts	Chromium
RTP	400	Raised-head S.T. 'A' Screws	Chromium	WNZ		Wing Nuts	Zinc
RTZ		Raised-head No. 4 'A' Screws	Chromium				
RTZ		Raised-head S.T. 'A' Screws	Zinc				

ALPHABETICAL LIST OF B.M.C. CODE PREFIXES FOR STANDARD PARTS - cont.

Prefix	Ser.	Title	Finish	
ZCS ZPS		Hexagon-head Screws - UNC Split Cotter Pins	Zinc Zinc	

There are deviations from this information but it will be found that it applies to most of our range.