



MILES-PLATTS

Packaging and Part Number Guide

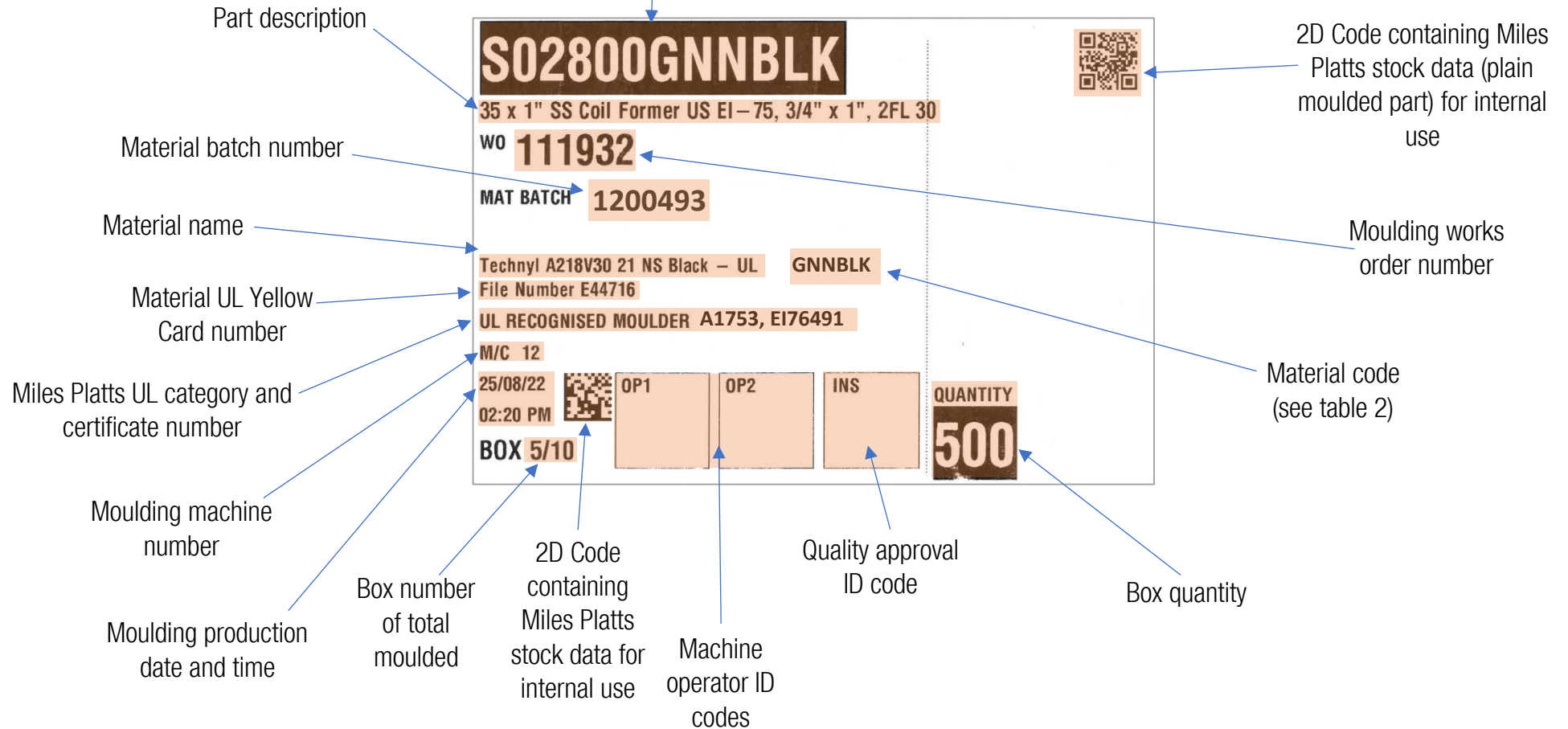
Valid from October 2022

The information that follows outlines Miles Platts packaging, new labelling and part numbers.
For further information please visit www.milesplatts.co.uk or email us at info@milesplatts.co.uk



Plain Part – Box label

Plain moulded part number with no pins or terminals fitted
(See 'further information' for a part number breakdown)

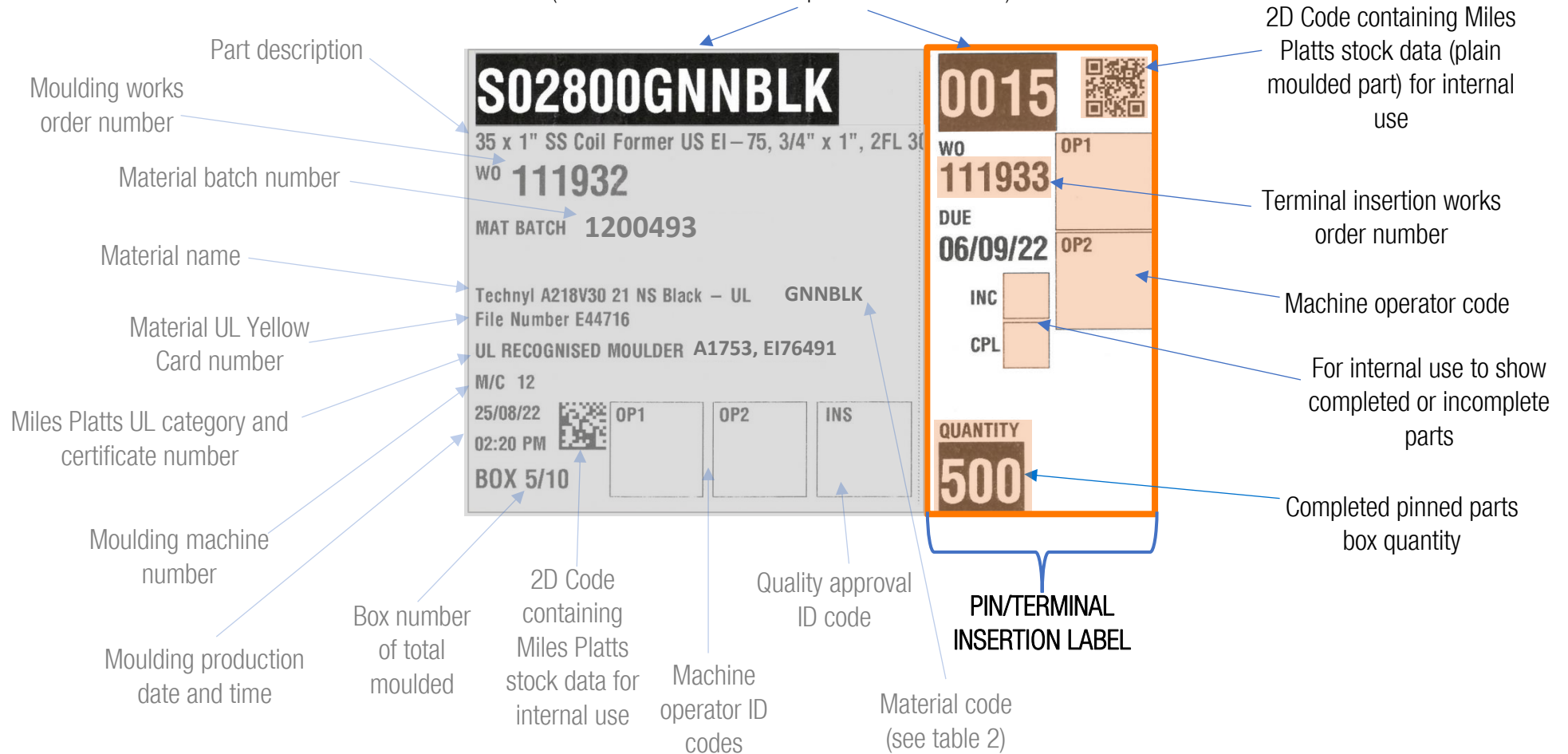




Terminal / Pinned Part – Box Label

Plain moulded part number with the pinning/terminal's configuration code

(See 'further information' for a part number breakdown)





Part Number Breakdown

Plain part number - S 02800 GNN BLK

Range Identifier
(see Table 1)

Model
Number

Material Code
(see Table 2)

Material Colour (see
Table 3)

Pinned part number - S 02800 GNN BLK **0015**

Range Identifier
(see Table 1)

Model
Number

Material Code
(see Table 2)

Material Colour
(see Table 3)

Pinning
Configuration Code



TABLE 1	
Range Identifier	Range
A	A Range *
C	AMCC Core
EFD	EFD Ferrite Core Coil Bobbins
EP	EP Ferrite Core Coil Bobbins
F	Ferrite Core Coil Bobbins
FD	ETD Ferrite Core Coil Bobbins
FU	U Ferrite Cores
K	K Range
L	L Range
M	M Range
N	N Range
P	PQ Ferrite Core Coil Formers
RM	RM Ferrite Core Coil Bobbins
S	S Range
U	U Range
Z	Customer Special Part

TABLE 2	
Material code	Material name
E13	Vectra E1300 30% GF LCP
FGN	Technyl A20V25 UL94V0 25% GF PA66
FR3	Rynite FR530L 30% GF PET UL94V0
FST	Stanyl TE250F6 30% GF PA46 UL94V0
FT4	Fortron 1140L4 40% PPS
GNN	Technyl A218V30 30% GF PA66 UL94HB
UNN	Zytel 101F Unfilled PA66

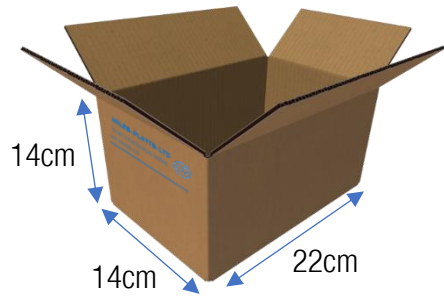
Main catalogue codes and materials – other codes and materials are used. For further information please contact us at info@milesplatts.co.uk.

TABLE 3	
Colour Code	Colour
BLK	Black
LGY	Light Grey
NAT	Terracotta or Ivory

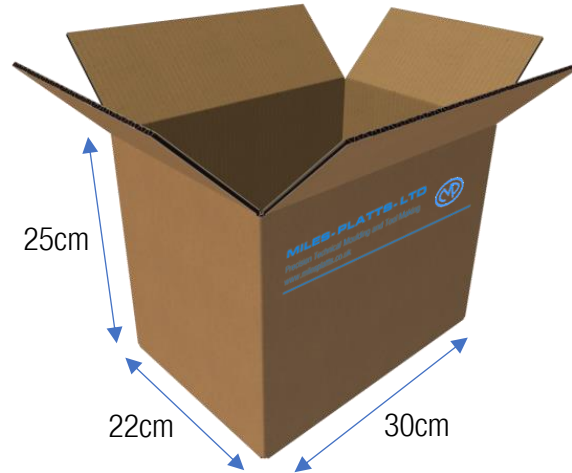
* A Range components can also include EEEF or GGGG at the end of the part number such as A29101GNNBLKEEEF or A29101GNNBLKGGGG



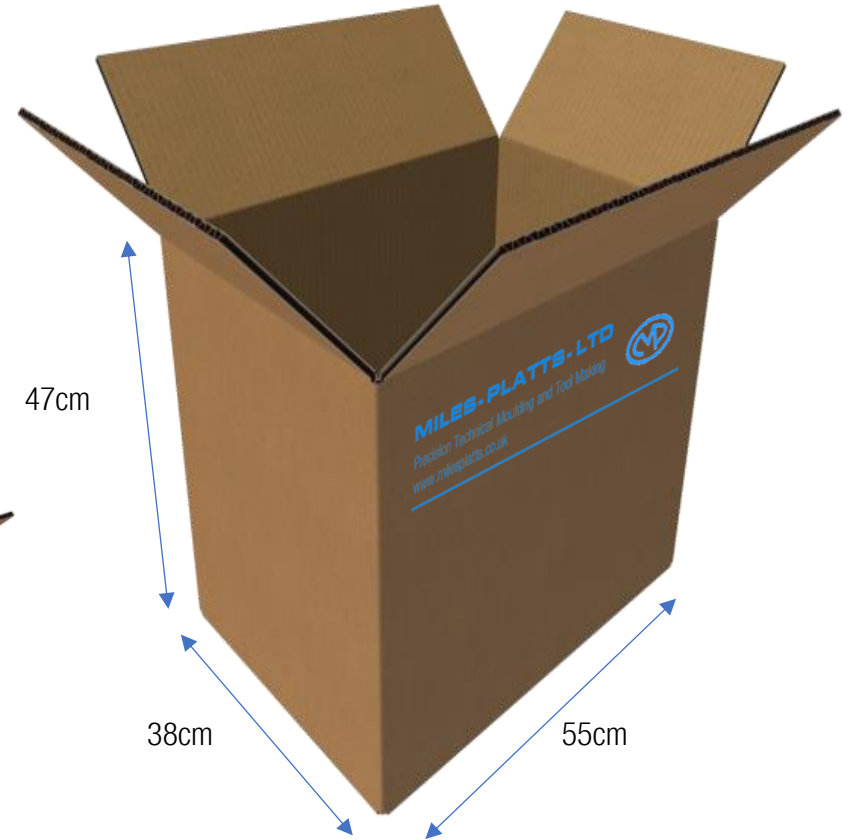
32:1 Carton



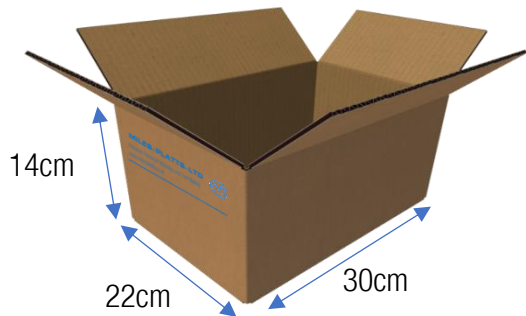
8:1 Carton



Medium Carton



16:1 Carton



4:1 Carton

