

STAINLESSFASTENERS PRODUCTCATALOGUE2007

MUSH PHILLIPS MACHINE SCREWS - AS1427

DIAMETER	M5	M6
GRADE	304/A2	304/A2

	Part No.	PKT Qty	Part No.	PKT Qty
20	30389	100		
25	30386	100	30387	100
30			16606	100
40			30388	100

MUSH PHILLIPS MACHINE SCREWS - BS450 (BSW)

DIAMETER	3/16 BSW	1/4 BSW
GRADE	304/A2	304/A2

	Part No.	PKT Qty	Part No.	PKT Qty
1/2	16600	•	30100	100
5/8	19117	•		
3/4	19118	•	16886	100
1	19119	100	16887	100
1.1/4	7179	100		
1.1/2	19120	100		

In addition to corrosion being caused by exposure of uncoated materials, it is also caused or enhanced by the combination of dissimilar or incompatible materials.

The following chart gives guidelines for the selection of materials or finishes based on this galvanic chart.

BASE METAL	FASTENER METAL					
	Zinc/ Galvanised Steel	Aluminium	Steel, Cast Iron	Brass, Copper, Bronze, Monel	Stainless '4' Series	Stainless '3' Series
Zinc/ Galv. Steel	A	B	B	C	C	C
Aluminium	A	A	B	C	N/R	B
Steel, Cast Iron	AD	A	A	C	C	B
Brass, Copper, Bronze, Monel	ADE	AE	AE	A	A	B
Stainless '4' Series	ADE	AE	AE	A	A	A
Stainless '3' Series	ADE	AE	AE	AE	A	A

A The corrosion of the base metal is not increased by the fastener

B The corrosion of the base metal is marginally increased by the fastener

C The corrosion of the base metal may be markedly increased by the fastener

D The plating on the fastener is rapidly consumed, leaving the bare fastener material

E The corrosion of the fastener is increased by the base metal

NR Not recommended

• PLEASE REFER TO BOOKLET AT BACK OF THE CATALOGUE FOR PACK QUANTITY.