MOWS

Mail Order Welding Supplies

Please Send order to :
E-mail : admin@mows.co.za Fax : 086 604 2105

ORDER FORM & PRICE LIST August 2012

To PLEASE PRINT Date

Tel

Fax

Code VAT No. Cell

E-mail :

Code	Description	Quantity	R Unit Price	R Value	kg Weight/pack	kg Weight
60132010	Maxarc 2.0mm x 1kg Mild Steel Electrode		58.06		1 kg	
60132510	Maxarc 2.5mm x 1kg Mild Steel Electrode		50.68		1 kg	
60133210	Maxarc 3.2mm x 1kg Mild Steel Electrode		47.25		1 kg	
60134010	Maxarc 4.0mm x 1kg Mild Steel Electrode		47.36		1 kg	
6013S2510	6013S 2.5 mm x 1kg Special Mild Steel Electrode		61.70		1 kg	
6013S3210	6013S 3.2 mm x 1kg Special Mild Steel Electrode		61.44		1 kg	
6013S4010	6013S 4.0 mm x 1kg Special Mild Steel Electrode		61.16		1 kg	
6013S5010	6013S 5.0 mm x 1kg Special Mild Steel Electrode		62.55		1 kg	
312hc2510	312HC 2.5 mm x 1kg High Carbon Steel Elect.		263.00		1 kg	
312hc3210	312HC 3.2 mm x 1kg High Carbon Steel Elect.		266.34		1 kg	
99Ni25025	99Ni 2.5 mm x 0.25 Kg Cast - Iron Elect.		196.01		0.25 kg	
99Ni32025	99Ni 3.2 mm x 0.25 Kg Cast - Iron Elect.		216.89		0.25 kg	
3162010	316 2.0 mm x 1 kg Stainless Steel Elect.		219.75		1 kg	
3162510	316 2.5 mm x 1 kg Stainless Steel Elect.		214.52		1 kg	
3163210	316 3.2 mm x 1 kg Stainless Steel Elect.		212.01		1 kg	
9223210	922 3.15 mm x 1 kg Cutting & Gouging Elect.		73.85		1 kg	
9224010	922 4.0 mm x 1 kg Cutting & Gouging Elect.		73.46		1 kg	
4383210	438 3.2 mm x 1 kg High abrasion RC 60		96.46		1 kg	
4384010	438 4.0 mm x 1 kg High abrasion RC 60		96.46		1 kg	
MPG918F30	G918F 3 x 3.0 mm Flux Coated Brazing rod 3/pack		68.61			
MPG30FC16	G30FC 2 x 1.6 mm Flux Coated Silver Solder rod		65.00			
MPG713C30	G713C 3 x 3.0mm Aluminium Brazing Rod/pack		57.00			
	Posgeld / Posting cost 0 - 0.7 kg		R 20.40			
	R33.35 for the first kg R4.50 for each additional kg or part of a kg					
	Totaal Total					

FOR OFFICE USE ONLY

CHECKED _____ REFERENCE NO. _____

WE WILL SEND BANKING DETAILS ALONG WITH THE REFERENCE NUMBER
POSTAGE PRICES ARE GUIDES ONLY - THE ACTUAL PRICE WILL BE SENT TO YOU AND SHOULD BE

LESS THAN THE GUIDE VALUES

To calculate the total

Multiply the Quantity with the Unit Price, it will give the Value.

Multiply the Quantity with the Weight per pack, it will give the Weight.

Work out the total for the weight column and choose the mail cost weight from the choices available.
Add the value in the value column and work out the total.

All prices include VAT and mail insurance. MOWS is not responsible for damaged parcels.
A Vat invioce wilL be provided with the order.

TAKE CARE THAT THE MAILING ADDRESS IS CORRECT AS WELL AS ALL CONTACT DETAILS