

Worms & Wheels

Materials

2.5 MOD, 7.854mm Pitch

STD : Phosphor Bronze PB2
and Steel 214M15 / 655M13



20° Pressure Angle

LEAD ANGLE
RIGHT HAND
STANDARD

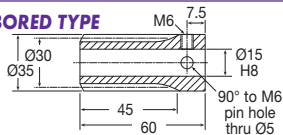
DISCOUNTS

1 - 5	List Price
6 - 19	- 12%
20 - 39	- 25%
40 - 59	- 33%
60 - 99	- 37%
100 - 200	- 42%

Worm

STEEL 214 M15 - En202

BORED TYPE



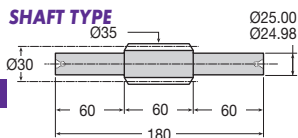
214M15 - EN202 UNHARDENED

PART NUMBER	PRICE EACH 1-5	No. of STARTS	LEAD ANGLE
W2.5-1	£58.87	1	4°46'
W2.5-2	£62.82	2	9°28'
W2.5-3	£65.32	3	14°02'
W2.5-4	£67.55	4	18°26'

214M15 - EN202 HARDENED

PART NUMBER	PRICE EACH 1-5
WH2.5-1	£79.55
WH2.5-2	£84.17
WH2.5-3	£85.48
WH2.5-4	£87.72

SHAFT TYPE



214M15 - EN202 UNHARDENED

PART NUMBER	PRICE EACH 1-5	No. of STARTS	LEAD ANGLE
SW2.5-1	£86.50	1	4°46'
SW2.5-2	£90.14	2	9°28'
SW2.5-3	£93.70	3	14°02'
SW2.5-4	£97.98	4	18°26'

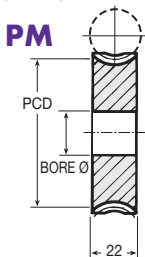
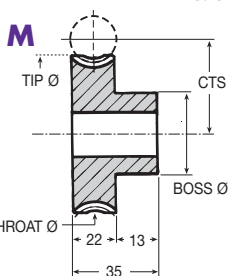
655M13 - EN36 HARDENED

PART NUMBER	PRICE EACH 1-5
SWH2.5-1	£124.87
SWH2.5-2	£129.22
SWH2.5-3	£131.98
SWH2.5-4	£135.22

Wheel

PHOSPHOR BRONZE - PB2

REDUCTION RATIO = No. of Teeth in Wheel
= No. of Starts in Worm



Double Bossed Wheels Available @ Price x 1.4

Worms & Steel MOD 2.5

Worms & Wheels Bronze

15.30



Unit 14, Foxwood Ind. Park, Foxwood Rd. Chesterfield, Derbyshire S41 9RN
Telephone +44(0)1246 268080 Fax +44(0)1246 260003

Worms & Wheels

2.5MOD, 7.854mm Pitch

Materials

STD : Delrin
Machined Parts



20° Pressure Angle

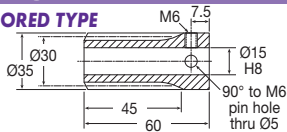
LEAD ANGLE
RIGHT HAND
STANDARD

DISCOUNTS

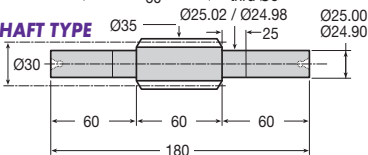
Quantity	List Price
1 - 5	List Price
6 - 29	- 22%
30 - 99	- 44%
100 - 399	- 47%
400 - 999	- 50%
1000 - 5000	- 53%

Worm DELRIN - Machined Parts

BORED TYPE



SHAFT TYPE



PLASTIC

PART NUMBER	No. of STARTS	LEAD ANGLE	PRICE EACH 1-5
ZW2.5-1	1	4°46'	£38.85
ZW2.5-2	2	9°28'	£41.66
ZW2.5-3	3	14°02'	£43.51
ZW2.5-4	4	18°26'	£45.06

PLASTIC

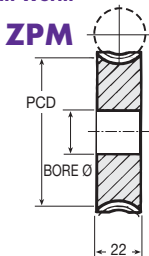
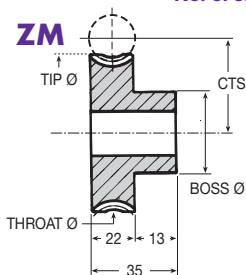
PART NUMBER	No. of STARTS	LEAD ANGLE	PRICE EACH 1-5
ZSW2.5-1	1	4°46'	£58.65
ZSW2.5-2	2	9°28'	£61.26
ZSW2.5-3	3	14°02'	£63.82
ZSW2.5-4	4	18°26'	£66.93

MOD 2.5

Worms & Wheels Plastic

Wheel DELRIN - Machined Parts

REDUCTION RATIO = $\frac{\text{No. of Teeth in Wheel}}{\text{No. of Starts in Worm}}$



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15.32



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