



Plastic bevel gear

Moulded nylon 6

Ratio
1.5:1
4:1

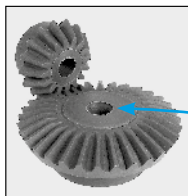
- **Module 2 to 3**
- Moulded parts
- Material:
Nylon 6 reinforced with 30% glass fibre

Options

- We are unable to modify these parts

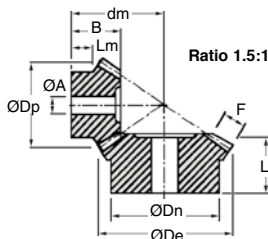
Info.

- The 2 bevels should form a matching pair
- Moulded pre-bore must be machined to suit the application
- *Pilot bore dimension given as a guide only

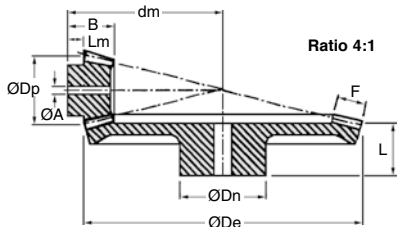


*ØA:
pilot bore
requires
finishing*

Economy range



Ratio 1.5:1



Ratio 4:1

DISCOUNTS

Qty	1+	10+	20+	50+	100+
Disc.	List	-10%	-15%	-25%	On request

Part number	Teeth		ØDe	ØDp	B	F	ØDn	ØA*	dm	L	Lm	Stock*	Price each 1 to 9
	Z	Module											
Ratio 4:1													
MFB2.5-16	16	2,5	44,9	40	30,5	18	32	15	92,6	29,0	11,7	✓	12,39 €
MFB2.5-64	64	2,5	161,2	160	35,0	18	80	20	48,8	30,0	16,0	✓	55,24 €
MFB3-16	16	3,0	53,8	48	32,0	20	35	10	108,0	30,0	11,1	✓	23,14 €
MFB3-64	64	3,0	193,5	192	42,0	20	60	19	58,8	36,0	22,0	✓	61,38 €
Ratio 1,5:1													
MHB2-20	20	2,0	43,3	40	23,0	10	30	8	43,3	23,0	10,2	-	12,54 €
MHB2-30	30	2,0	62,2	60	27,0	10	50	11	40,6	27,5	15,2	-	18,34 €

*Depending on availability - Dimensions in mm

Our other products



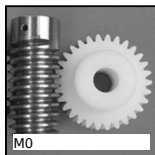
M1

Worm and wheel set,
Hardened steel



MDB_MTB

Moulded plastic bevel
gear (nylon), 2:1



M0

Worm and wheel set,
Machined plastic
(delrin)



VCMB

Dual-thread screw
wood/metal, Steel



BABT

Hardened Stainless
steel ball pin,
Hardened stainless
steel



SBF

Sealed flange bearing
unit for Food Industry,
cover



PRF-SCREEN-4

Screen support,
Support with 4 axes of
rotation



EMR

Fast-locking knurled
nut, Knurled



M0

Worm and wheel set,
Unhardened steel



ACLCHAR

Hinge for aluminium
profile, With
elongated holes



YG0

HEAVY DUTY spur
gear, Steel 35NCD6



CHM63

Worm and wheel gear
reducer, up to 196
Nm

Complementary products