



Plastic bevel gear

Moulded nylon 6

Ratio
1.5:1
4:1

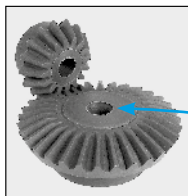
- Module 2 to 3
- Moulded parts
- Material:
Nylon 6 reinforced with 30% glass fibre

Options

- We are unable to modify these parts

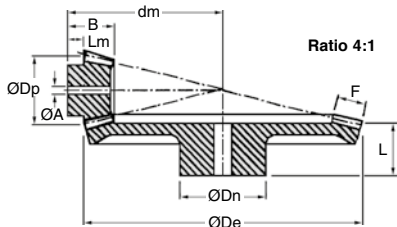
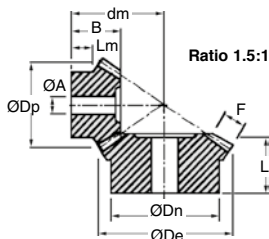
Info.

- 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



DISCOUNTS

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

Part number	Teeth		Module	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



CNA-CNG
Right angled mounting plate, Right angled mounting plate for ball joint...



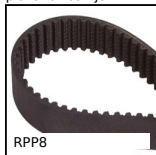
CHMR90
Worm and wheel gear reducer, up to 540 Nm



DOG316
Motor-gearbox 12V and 24V DC, from 1.5 to 2 Nm



BOX-TOR-C
Box set of Nitrile O-rings in nitrile, 3.00 x 1.50mm to 30.20 x 3.00



RPP8
RPP heavy duty timing belt, RPP8



AT5P_AT10P
Connecting plate for AT type timing belts, AT5



OP6
Mechanical digital position indicator, 5 numbers



PW_PWG05
Wheel - precision range, Bronze



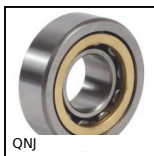
G0
Steel spur gear, Steel 20NCD2



NSB
Standard linear bearing housing, Closed - Long



DOMI50
Accessories, Plate



QNJ
Single row cylindrical roller bearing, Single flange on inner ring

Complementary products