

Ratio 4:1

Steel C43

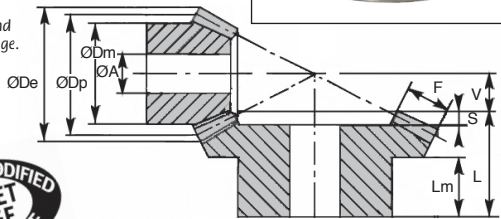
- **Module 1 to 5**
- Teeth conform to DIN 3967 except for Module 1 models which are Gleason
- Pressure angle: 20°
- Material: steel C43
- A pair requires 2 gears

New module 1



Info.

**Pilot bore dimensions given as a guide only and are subject to change.



**CANNOT BE MODIFIED
BUDGET RANGE
BY OURSELF**

DISCOUNTS

Qty	1+	4+	10+
Disc.	List	-5%	On request

Part number	Teeth		$\odot D_n$	$\odot D_e$	F	L	$\odot D_m$	$\odot A^{**}$	V	S	Lm	Stock*	Price each 1 to 3
	Z	mod											
FB1-15/ECO	15		15	17,8	9,3	17,2	13,3	4	20,8	-	7,7	-	19,77 €
FB1-60/ECO	60		60	60,3	9,3	17,1	30,3	8	4,9	1,9	10	-	76,44 €
FB1.5-16/ECO	16	1,5	24	26,91	12	25,0	18	10	36,02	1,0	12,2	✓	20,28 €
FB1.5-64/ECO	64	1,5	96	96,73	12	22,0	70	15	8,53	3,0	10,0	✓	89,49 €
FB2-16/ECO	16		32	35,88	15	24,0	25	12	49,07	1,0	8,2	✓	25,07 €
FB2-64/ECO	64		128	128,97	15	24,0	80	20	11,79	4,0	10,0	✓	121,36 €
FB2.5-16/ECO	16	2,5	40	44,85	18	30,5	30	12	61,99	1,5	11,7	-	38,27 €
FB2.5-64/ECO	64	2,5	160	161,21	18	29,0	90	20	13,77	5,0	10,0	-	144,78 €
FB3-16/ECO	16		48	53,82	22	34,0	40	15	74,05	2,0	11,0	-	46,72 €
FB3-64/ECO	64		192	193,45	22	30,0	100	20	16,41	6,0	10,0	-	280,30 €
FB3.5-16/ECO	16	3,5	56	62,80	25	45,0	48	15	87,13	2,0	19,1	-	54,42 €
FB3.5-64/ECO	64	3,5	224	225,70	25	50,0	100	20	19,32	7,0	22,0	-	429,77 €
FB4-16/ECO	16		64	71,76	30	50,0	50	20	98,21	2,0	18,5	-	63,85 €
FB4-64/ECO	64		256	257,94	30	50,0	120	20	21,72	8,0	20,0	-	523,20 €
FB4.5-16/ECO	16	4,5	72	80,73	32	53,0	55	20	112,08	2,5	19,0	-	70,54 €
FB4.5-64/ECO	64	4,5	288	290,18	32	53,0	130	20	24,83	9,0	23,0	-	814,44 €
FB5-16/ECO	16		80	89,70	35	58,0	60	20	125,06	2,5	20,6	-	80,10 €
FB5-64/ECO	64		320	322,42	35	58,0	150	20	27,65	10,0	25,0	-	1 009,12 €

*Depending on availability - Dimensions in mm

Our other products



G0
Steel spur gear, Steel
20NCD2



CLG3
Moulded plastic spur
gear, Moulded plastic
(nylon)



PPF
Indexing plunger with
flange, with drilled
flange



UFX
Spare tyre UNEFLEX®
coupling, range



GBMf
Flanged leadscrew
nut, Flanged nut -
Multiple starts



E60
Right angle helical
reducers, from 4.50 to
62 Nm



T2,5-BAR
T type tooth bar
stock, T2.5



DOMI50
Domino 50 adjustable
slide, Slide DOMILINE
50



FBL6000_K1
Brush strip per meter
PA6 fibres Ø0.2 to
Ø0.3, Black polyamide



KB_OP
Open precision linear
bearing, Precision -
steel



P55
Worm and wheel gear
reducer, up to 57 Nm



M2
Worm and wheel set,
Machined plastic
(delrin)

Complementary products