

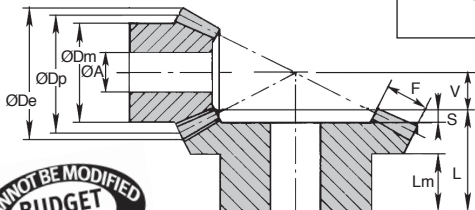
Ratio 2:1

Steel C43

- **Module 1.5 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

Info.

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



DISCOUNTS

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

Part number	Teeth		ØD _p	ØD _e	F	L	ØD _m	Pilot bore not guaranteed		V	S	Lm	Stock*	Price each 1 to 3
	Z	mod						ØA**	V					
DB1-15/ECO	15	1	15	17,4	5	11,9	13,3	4	10,10	-	6,5	-	-	-
DB1-30/ECO	30		30	30,6	5	15,1	20,3	5	4,90	1,4	9,0	-	-	-
DB1.5-16/ECO	16		24	26,68	8	19,5	21	10	16,33	1,5	11,3	✓	18,62	€
DB1.5-32/ECO	32	1,5	48	49,34	8	20,0	32	12	7,45	3,0	10,0	✓	29,58	€
DB2-16/ECO	16		32	35,57	10	23,0	26	10	22,41	2,0	11,9	✓	23,59	€
DB2-32/ECO	32		64	65,78	10	25,0	40	12	10,21	4,0	10,0	✓	54,29	€
DB2.5-16/ECO	16	2,5	40	44,47	12	27,5	34	12	28,38	2,5	14,4	✓	33,21	€
DB2.5-32/ECO	32		80	82,23	12	25,0	50	15	12,97	5,0	10,0	✓	60,94	€
DB3-16/ECO	16		48	53,36	15	28,0	40	15	33,64	3,0	11,6	✓	40,72	€
DB3-32/ECO	32	3	96	98,68	15	30,0	60	15	15,31	6,0	10,0	✓	76,87	€
DB3.5-16/ECO	16		56	62,26	18	33,5	48	15	38,83	3,5	14,4	✓	44,66	€
DB3.5-32/ECO	32		112	115,12	18	31,0	70	20	17,77	7,0	10,0	✓	91,01	€
DB4-16/ECO	16	4	64	71,15	20	36,0	50	15	44,81	4,0	13,4	✓	55,72	€
DB4-32/ECO	32		128	131,57	20	32,0	80	20	20,42	8,0	10,0	✓	95,74	€
DB4.5-16/ECO	16		72	80,05	22	39,5	60	20	51,00	4,5	15,4	-	60,76	€
DB4.5-32/ECO	32	4,5	144	148,00	22	36,0	90	20	23,21	9,0	10,0	-	126,10	€
DB5-16/ECO	16		80	88,94	25	50,0	60	20	56,06	5,0	21,1	-	66,34	€
DB5-32/ECO	32		160	164,46	25	38,0	100	20	25,52	10,0	10,0	-	151,77	€

*Depending on availability - Dimensions in mm