Angular miter gear 45°

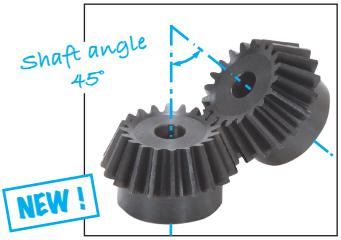
Module 1,5 to 3

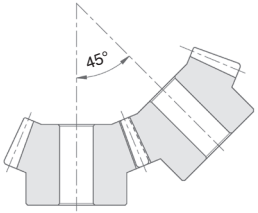
Steel

- ***Shaft angle 45°***
- Ratio 1/1
- Gear teeth Gleason
- Precision grade JIS B 1704: 1978 grade 3
- Material:
  Steel S45C black oxide coating

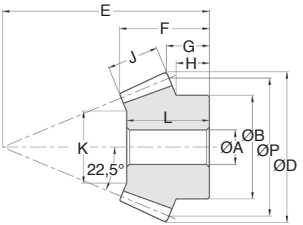
Info

- Sold per pair





Shaft angle 45°



DISCOUNTS

Qty	1+	2+	5+
Disc.	List	-5%	On request

Part number	Module	Z teeth	ØP PCD	ØD outside	ØB	ØA	E	F	G	H	L	J	K	Mass (kg)	Price each
CCA45-1.5-20/20	1,5	20	30	32,77	25	8	45	19,33	9,36	7,75	18	11	17,00	0,067	
CCA45-2-20/20	2,0	20	40	43,69	30	10	60	26,08	12,48	9,65	24	15	20,92	0,150	
CCA45-2.5-20/20	2,5	20	50	54,62	40	12	75	31,92	15,60	12,58	30	18	30,07	0,310	
CCA45-3-20/20	3,0	20	60	65,54	50	14	90	38,66	18,72	15,51	36	22	34,00	0,550	

Dimensions in mm

Angular miter gear 60°

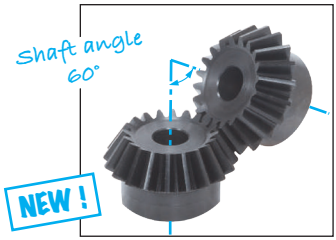
Steel

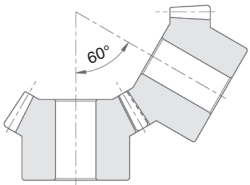
Module 1,5 to 3

- ***Shaft angle 60°***
- Ratio 1/1
- Gear teeth Gleason
- Precision grade JIS B 1704: 1978 grade 3
- Material:
  Steel S45C black oxide coating

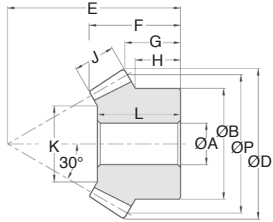
Info

- Sold per pair





Shaft angle 60°



DISCOUNTS

Qty	1+	2+	5+
Disc.	List	-5%	On request

Part number	Module	Z teeth	ØP PCD	ØD outside	ØB	ØA	E	F	G	H	L	J	K	Mass (kg)	Price each
CCA60-1.5-20/20	1,5	20	30	32,59	25	8	40	22,30	14,77	12,58	21	9	18,18	0,077	
CCA60-2-20/20	2,0	20	40	43,46	30	12	50	26,39	16,36	13,05	24	12	21,93	0,150	
CCA60-2.5-20/20	2,5	20	50	54,33	40	14	60	30,49	17,94	13,82	28	15	29,15	0,270	
CCA60-3-20/20	3,0	20	60	65,19	50	16	70	34,59	19,54	15,16	32	18	36,36	0,470	

Dimensions in mm

Angular miter gear 120°

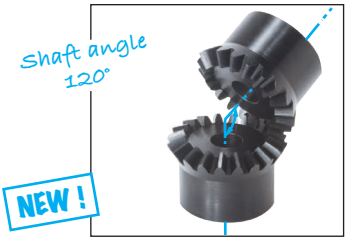
Module 1,5 to 3

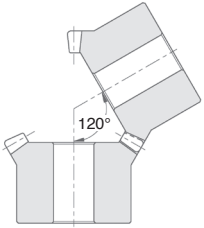
Steel

- ***Shaft angle 120°***
- Ratio 1/1
- Gear teeth Gleason
- Precision grade JIS B 1704: 1978 grade 3
- Matierial:
  Steel S45C black oxide coating

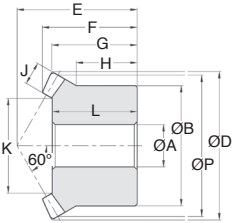
Info

- Sold per pair





Shaft angle 120°



DISCOUNTS

Qty	1+	2+	5+
Disc.	List	-5%	On request

Part number	Module	Z teeth	ØP PCD	ØD outside	ØB	ØA	E	F	G	H	L	J	K	Mass (kg)	Price each
CCA120-1.5-20/20	1,5	20	30	31,50	26	8	26	20,69	18,64	13,88	18	5,0	19,22	0,073	
CCA120-2-20/20	2,0	20	40	42,00	34	12	34	26,86	24,18	17,26	24	6,5	26,78	0,160	
CCA120-2.5-20/20	2,5	20	50	52,50	42	14	42	33,22	29,73	20,64	29	8,5	32,03	0,310	
CCA120-3-20/20	3,0	20	60	63,00	50	16	50	39,39	35,28	24,02	35	10,0	39,59	0,530	

Dimensions in mm

Altri prodotti...



Perno di fissaggio per morsetti, Filettato



Limitatore di coppia a scivolamento, 4 a 2800 Nm



Braccio portaventosa orientabile, Serraggio standard



Clip di fissaggio per cavi per profili alluminio, Per canalina di ca...



Testa a snodo maschio DIN ISO12240-4, Inox / bronzo - Série



Ingranaggio conico in plastica stampata, 1:1



Guide for aluminium profile, Rail for 8mm wide slots



Ball lock pins lockable , Stainless steel



Maniglia a ponte inox, Inox



Vite senza fine di precisione, Inox



Piede senza snodo, Piede snodato



Ruota di precisione, Bronzo

Prodotti correlati



Angular miter gear 45°, da 1,5 a 3



Angular miter gear 120°, da 1,5 a 3



Ingranaggio conico inox, 1:1



Ingranaggio conico in plastica, 1:1