

Moulded nylon rack



Module 0.5-4.0

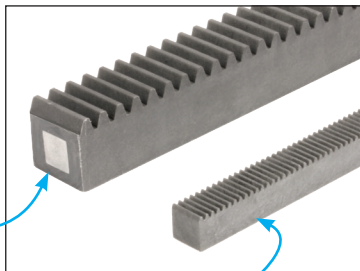
Nylon 6 reinforced with
30% glass fibre

- Spur rack
- Moulded part
- Pressure angle 20°
- Material:
Nylon 6 reinforced with
30% glass fibre

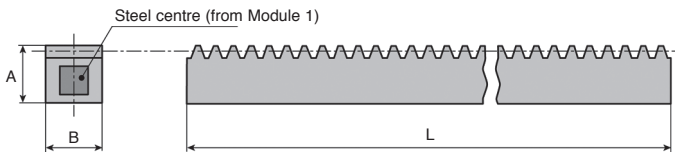
Info.

- The CRM1-350, CRM1,5-500 and CRM2-500 can be mounted end to end

*Racks with
modules 1 to 4
have steel centres*



*Module 0.5
without steel centre*



DISCOUNTS

Qty	1+	6+	10+	20+
Disc.	List	-10%	-15%	On request

Part number	m Module	A	B	Length L (mm)	Stock*	Price each 1 to 5
Without steel centre						
CRM0.5-250	0,5	8	8	250	✓	5,43 €
With steel centre						
CRM1-350	1	15	15	351,67		
CRM1,5-500	1,5	17	17	565,2	✓	16,67 €
CRM2-500	2,0	20	20	565,2	✓	21,87 €
CRM3-250	3,0	30	30	250	✓	11,62 €
CRM3-500	3,0	30	30	500	✓	28,43 €
CRM3-1000	3,0	30	30	1000	✓	48,47 €
CRM4-1000	4,0	28	20	1000	-	50,54 €

*Depending on availability - Dimensions in mm

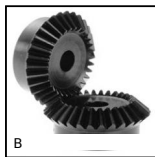
Our other products



DP
Dowel pin, Solid ISO
2338



DHX
Dowel pin internal
thread, Extractable
DIN 7979D



B
Steel bevel gear, 1:1



JSM
Cylindrical polymer
bush, Universal
polymer



PSG2
Spur gear - precision
range, Case hardened
steel 20NCD2



HLC24
Right angle spiro
bevel gearbox, Up to
78Nm



BPPss
Pressed stainless
steel pillow block,
Stainless steel



Q1
Self-aligning radial
ball bearing, Steel



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



PRF_FIX_ANG
Fastener for
aluminium profile,
Angular joint

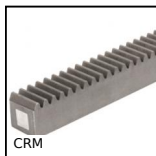


EHD04
Internal epicyclic
servo reducers, from
3.4 to 7 Nm



NCT
Square tube
connector, Fixed
angle

Complementary products



CRM
Moulded nylon rack,
Nylon