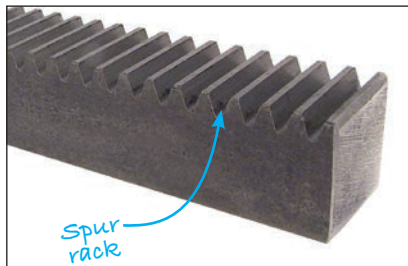


Module 1.0-6.0

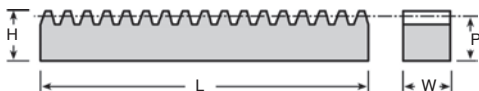
Steel

- Racks can be joined end to end
- Pressure angle 20°
- MR = square section
- MMR = rectangular section



Options

- Other lengths available for quantities of 10 or more, please contact us



DISCOUNTS

Qty	1+	6+	10+	20+	30+	40+
Disc.	List	-10%	-20%	-30%	-40%	On request

Part number	Module	W (mm)	H (mm)	Primitive line P (mm)	Length L (mm)	Stock*	Price each 1 to 5
MR1-1000	1	10	10	9,00	999	✓	44,10 €
MR1.25-1000	1,25	15	15	13,75	1001	✓	52,50 €
MR1.25-2000	1,25	15	15	13,75	1997	✓	105,00 €
MR1.5-1000	1,5	15	15	13,50	997	✓	43,75 €
MR1.5-2000	1,5	15	15	13,50	1997	✓	105,00 €
MR1.75-2000	1,75	15	15	13,25	2002	-	105,00 €
MR2-1000	2	20	20	18,00	999	✓	28,35 €
MR2-2000	2	20	20	18,00	1997	✓	57,05 €
MR2.5-1000	2,5	25	25	22,50	997	✓	38,85 €
MR2.5-2000	2,5	25	25	22,50	2002	✓	77,70 €
MR3-1000	3	30	30	27,00	999	✓	50,75 €
MR3-2000	3	30	30	27,00	1997	✓	101,50 €
MMR4-1000	4	40	25	21,00	1005	✓	109,20 €
MMR4-2000	4	40	25	21,00	2002	✓	217,00 €
MMR5-1000	5	50	30	25,00	1005	✓	154,00 €
MMR5-2000	5	50	30	25,00	2010	✓	308,00 €
MMR6-1000	6	60	40	34,00	999	-	243,98 €
MMR6-2000	6	60	40	34,00	1997	-	463,16 €

*Depending on availability - Dimensions in mm

Our other products



EML
Stainless steel
hexagonal headed
thumb nut, Lobed
handscrew



M1
Worm and wheel set,
Hardened steel



PTA100
Articulated levelling
foot, pressed base
Ø100, Ø 100



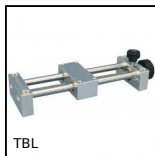
GB5
Nut for ballscrew,
Flanged ballscrew nut



PRF_BASE
Base plate for
aluminium profile,
Base plate



SSDB
Stainless steel bevel
gear, 2:1



TBL
Mini leadscrew table
with metric thread,
1kg



NTMbr
Set screw brass tip,
Brass-point



GB-RA
Brass spur gear, Brass
CuZn39Pb3



SR
Narrow spur rack,
Stainless steel

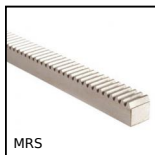


AC144
Strike for toggle latch,
22mm



BAG0
Locking rings in steel,
Steel

Complementary products



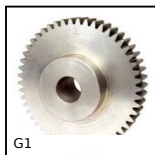
MRS
Stainless steel metric
section rack, Stainless
steel



G4-ECO
Eco range Spur gear,
Steel C45



HG5-ECO
Eco range Spur gear,
Steel C45



G1
Steel spur gear, Steel
20NCD2