



## Overview Gear Racks



### Square gear racks with straight tooth



Material/Version	Module	Page
Acetal resin, die cast .....	0,5-3,0 .....	256
POM, milled .....	0,5-3,0 .....	256
Brass, milled .....	0,3-1,0 .....	257
Steel, milled quality 8 .....	0,5-8,0 .....	258
Steel, milled quality 9 .....	1,0-6,0 .....	259
Steel, teeth hardened .....	2,0-5,0 .....	259
Steel, hardened and ground .....	1,0-3,0 .....	260
Stainless steel, milled .....	 1,0-4,0 .....	261
Steel and stainless steel, metric pitch .....	 1,59/3,18 (5mm/10mm)...	262

### Round gear racks with straight tooth



Material/Version	Module	Page
Steel, milled .....	1,0-6,0 .....	263
High strength steel, milled .....	1,0-6,0 .....	263
Stainless steel, milled .....	 1,0-4,0 .....	263
Steel and stainless steel, metric pitch .....	 1,59/3,18 (5mm/10mm)...	262

### Helical tooth gear racks, square, left hand



Material/Version	Module	Page
Brass, milled .....	0,3-0,5 .....	257
Steel, milled .....	1,0 .....	257

### Helical tooth gear racks, square, right hand



Material/Version	Module	Page
Steel, milled, tempered .....	2,0-5,0 .....	264
Steel, hardened and ground .....	2,0-5,0 .....	265