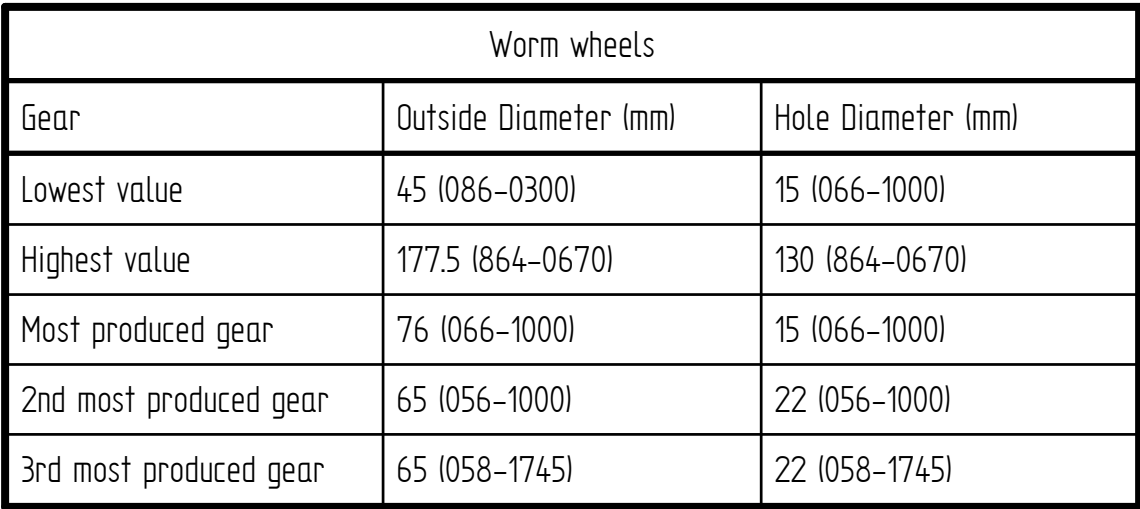
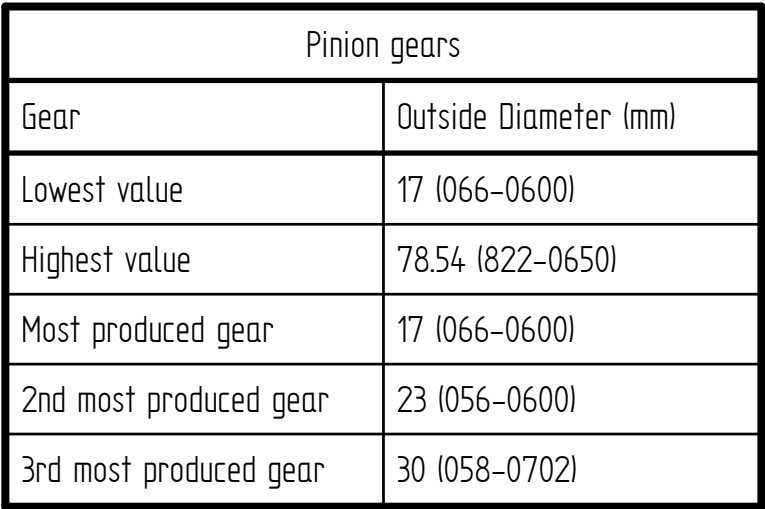


Possible materials:
42CrMo4
C45



Possible materials:
CuSn12 (bronze)
CuAl10Ni (aluminium bronze)
GGG60 (cast iron)





Possible materials:
42CrMo4
C45

The numbers in brackets corresponds to the article number of the gear.
If you have questions about a specific gear, you can use these numbers as reference

WARNING! The drawn gearing profiles on this sheet are cosmetic and do not represent the actual shape and profile of the produced teeth!

Vrijgegeven

According to NEN-ISO 2768-1-M	Tolerance Dimension	±0.1 0.5/3	±0.1 3/6	±0.2 6/30	±0.3 30/120	±0.5 120/400	±0.8 400/1000	±1.2 1000/2000	±2 2000/4000	EDGES	ANGULAR	32 ✓ unless otherwise specified
Title : DIMENSIONS OF MOST COMMON GEARS												
Drawingnr:			Scale :			Controlled by: D. vd Kooij					Break sharp edges R0,5 or 0,5x45°	
Material :			Drawing date: 15-11-24			Drawn by : D. vd Kooij						
 Huima Specials BV Het Lentfert 27 7547SN Enschede the Netherlands T: +31 (0)53-4800010 F: +31 (0)53-4800018 E: huima@huima.nl I: www.huima.nl						Rev.Nr.	Rev.Date	Revision			Method A-ISO 128	
						A	15-11-24	Vrijgave (xxxx)				
											Size: A2	
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