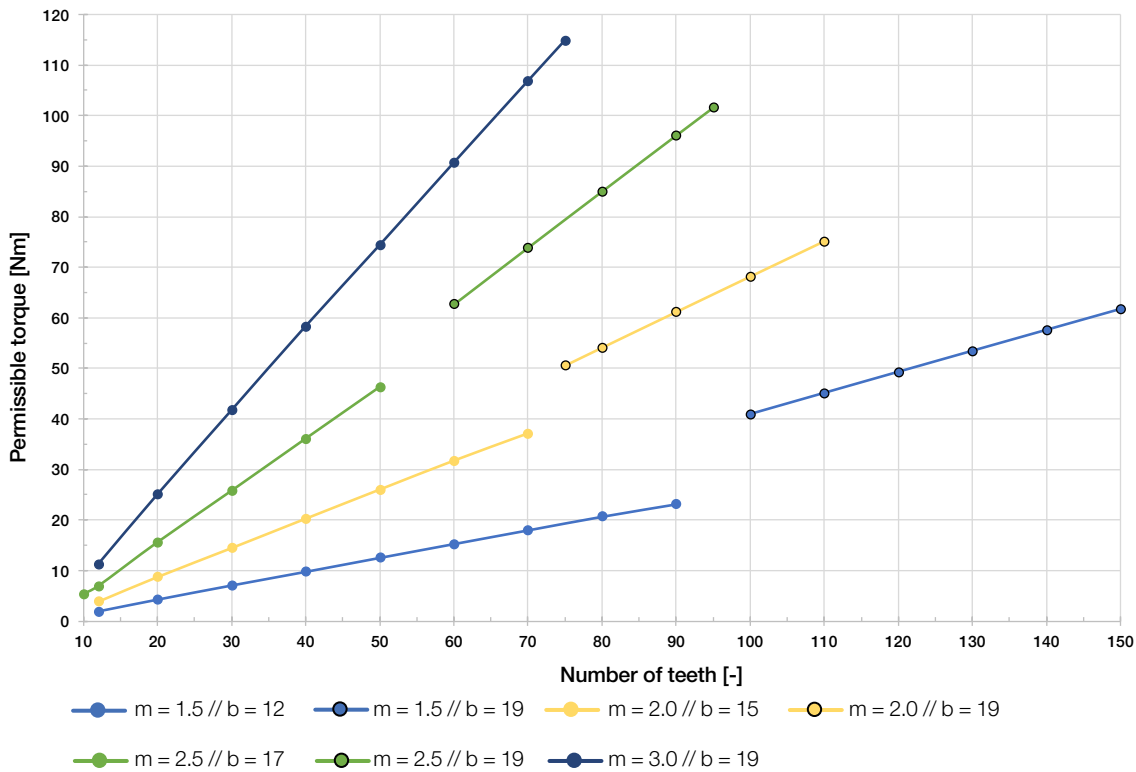
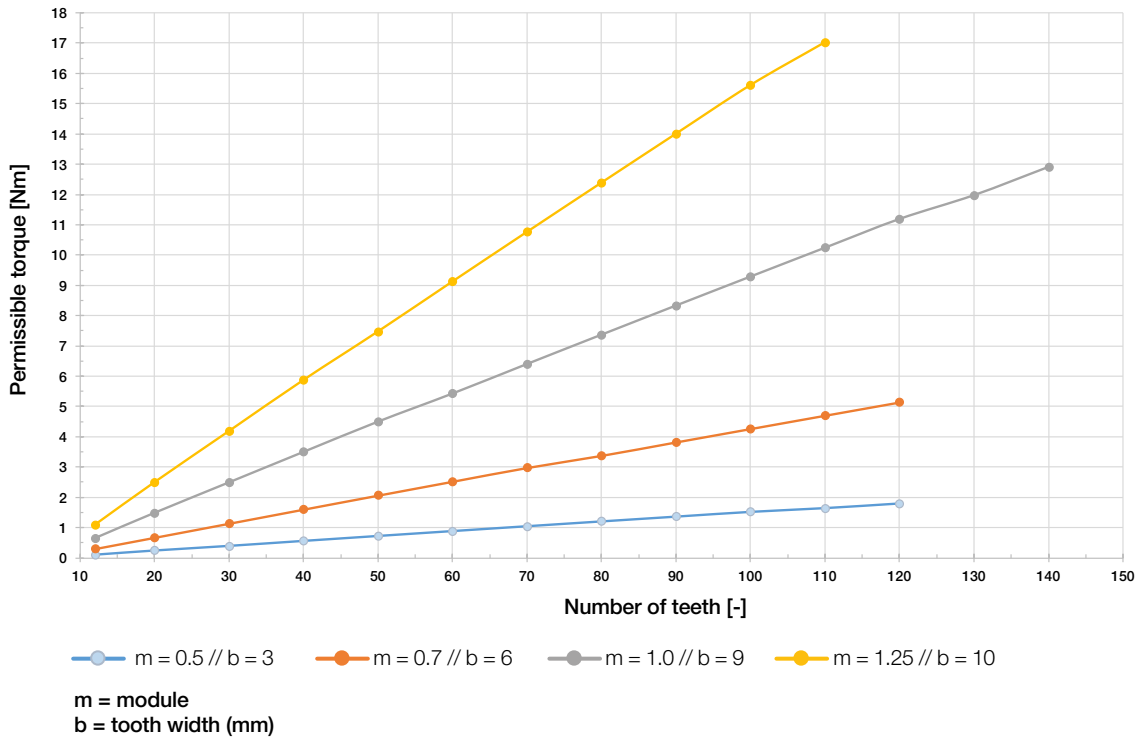


Permissible torque designed for static load using matching gears from the igus® standard gear range



m = module
b = tooth width (mm)

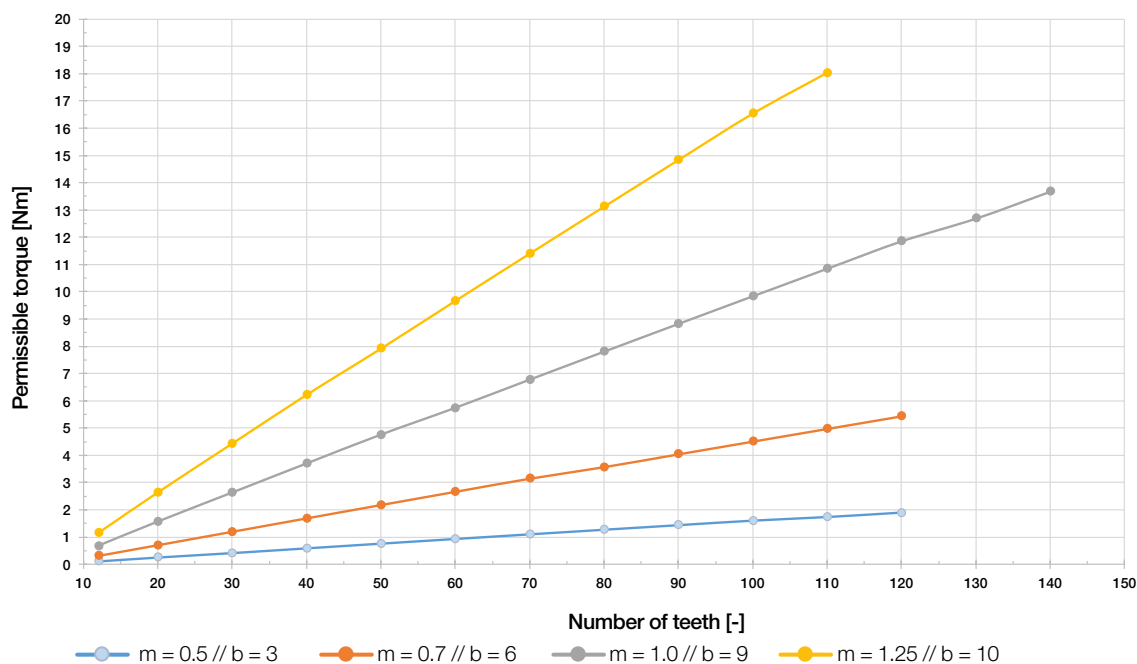
The torques specified in the graphs refer exclusively to the tooth profile. Shaft diameter or shaft-hub connection are not taken into account. The service life of a gear depends on numerous factors (e.g. temperature and speed); the indicated values are references to make the selection easier. We would also be happy to advise you on your specific application.

Contact us at de-gears@igus.net

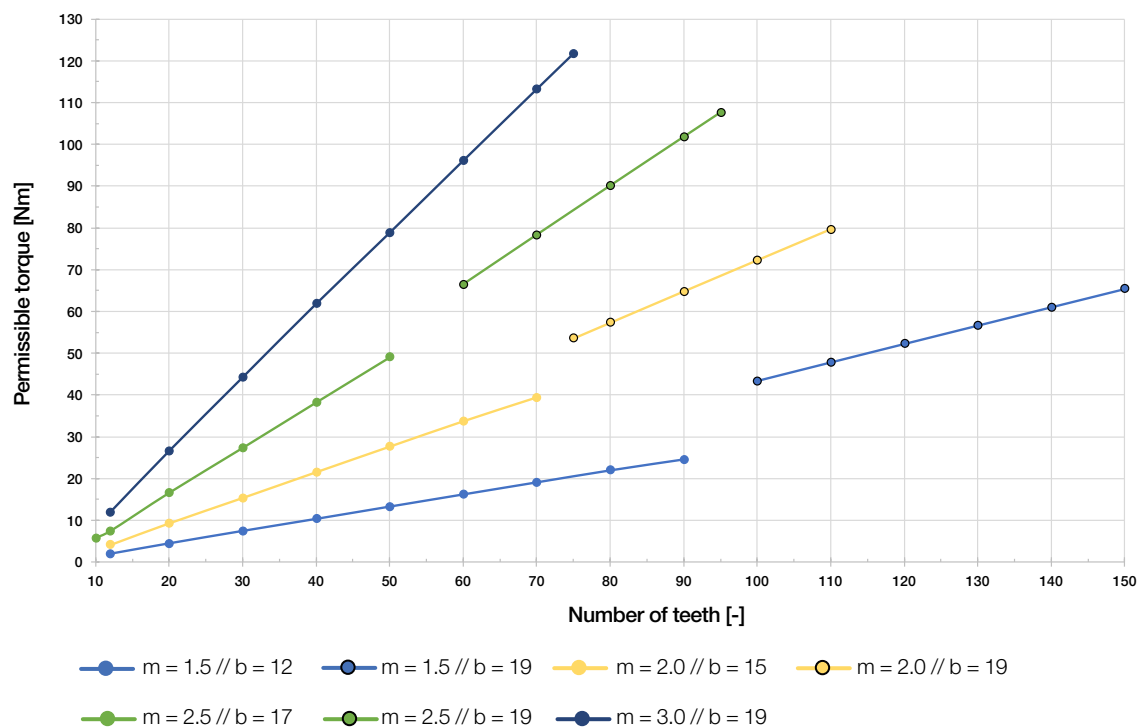
Further information on the material:



Permissible torque designed for static load using matching gears from the igus® standard gear range



m = module
b = tooth width (mm)



m = module
b = tooth width (mm)

The torques specified in the graphs refer exclusively to the tooth profile. Shaft diameter or shaft-hub connection are not taken into account. The service life of a gear depends on numerous factors (e.g. temperature and speed); the indicated values are references to make the selection easier. We would also be happy to advise you on your specific application.

Contact us at de-gears@igus.net

Further information on the material:

