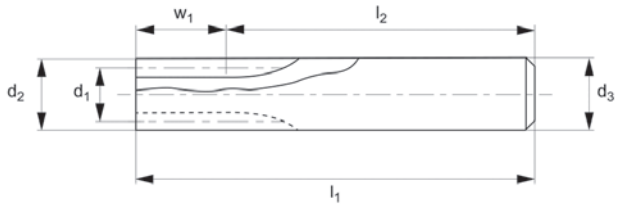
Spur Gears - Module 0.75 - Stainless

stainless steel - 10 teeth



R5126

Material

Stainless steel (SUS 304, JIS G 4303).
Accuracy to JIS B 1702-1 (ISO) class 9.

Technical Notes

20° pressure angle, full depth tooth.
Amount of backlash when assembling gears = 0,015 - 0,045mm.

Tips

For module 0.75 stainless steel gears with more teeth, see R5128 & R5129.
Max. allowable torque (Nm) is based on standard operating conditions (see technical pages) with a safety factor of 1.2. For non standard applications apply a suitable safety factor depending on frequency of use, type of working etc.

Order No.	Module	No. of teeth z	Pitch dia. d_1	d_2	w_1	d_3 tol. H8	l_1	l_2	Torque Nm max.	Weight g
R5126.075-010	*m* 0.75	10	7.5	9	8	9	55	47	0.52	26.5