Planetary Gearheads 38/2

Gearhead Series	Reduction ratio	Number of gear stages	3D - File Name
38/2 (with ball bearings on output shaft)	3,71:1	1	38_2 1stage.stp *
	14,1:1	2	38_2 2stages.stp *
	43:1	3	38_2 3stages.stp *
	66:1	3	38_2 3stages.stp *
***Note:**	134:1	4	38_2 4stages.stp *
gearhead 38/1 requires also a specific flange, as per	159:1	4	38_2 4stages.stp *
combination with following motors:	246:1	4	38_2 4stages.stp *
	415:1	5	38_2 5stages.stp *
3056...B and 3564...B	592:1	5	38_2 5stages.stp *
please add 3D - file name: Flange38_1-1.stp	989:1	5	38_2 5stages.stp *
	1526:1	5	38_2 5stages.stp *
3242...CR, 3257...CR, 3272...CR, 3242...BX4 and 3268...BX4			
please add 3D - file name: Flange38_1-2.stp			
3863...CR and 3890...CR			
please add 3D - file name: Flange38_1-3.stp			

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