

PARALLEL SHAFT HELICAL GEAR UNIT (B-F..)

B-F., B-FA..B, B-FV..B, B-FH..B

Model	Fill Quantity (L)					
	M1	M2	M3	M4	M5	M6
B-F..37	1	1.2	0.7	1.2	1	1.1
B-F..47	1.5	1.8	1.1	1.9	1.5	1.7
B-F..57	2.6	3.7	2.1	3.5	2.8	2.9
B-F..67	2.7	3.8	1.9	3.8	2.9	3.2
B-F..77	5	7.3	4.3	8	6	6.3
B-F..87	10	13.0	7.7	13.8	10.8	11
B-F..97	18.5	22.5	12.6	25.2	18.5	20
B-F..107	24.5	32	19.5	37.5	27	27
B-F..127	40.5	55	34	61	46.5	47
B-F..157	69	104	63	105	86	78

B-FF..

Model	Fill Quantity (L)					
	M1	M2	M3	M4	M5	M6
B-FF..37	1	1.2	0.7	1.3	1	1.1
B-FF..47	1.6	1.9	1.1	1.9	1.5	1.7
B-FF..57	2.8	3.8	2.1	3.7	2.9	3
B-FF..67	2.7	3.8	1.9	3.8	2.9	3.2
B-FF..77	5.1	7.3	4.3	8.1	6	6.3
B-FF..87	10.3	13.2	7.8	14.1	11	11.2
B-FF..97	19	22.5	12.6	25.5	18.9	20.5
B-FF..107	25.5	32	19.5	38.5	27.5	28
B-FF..127	41.5	56	34	63	46.5	49
B-FF..157	72	105	64	106	87	79

B-FAF.., B-FVF.., B-FAZ.., B-FVZ..., B-FA..

Model	Fill Quantity (L)					
	M1	M2	M3	M4	M5	M6
B-F..37	1	1.2	0.7	1.2	1	1.1
B-F..47	1.5	1.8	1.1	1.9	1.5	1.7
B-F..57	2.7	3.8	2.1	3.6	2.9	3
B-F..67	2.7	3.8	1.9	3.8	2.9	3.2
B-F..77	5	7.3	4.3	8	6	6.3
B-F..87	10	13	7.7	13.8	10.8	11
B-F..97	18.5	22.5	12.6	25.0	18.5	20
B-F..107	24.5	32	19.5	37.5	27	27
B-F..127	39	55	34	61	45	46.5
B-F..157	68	103	62	104	85	77