

Doppel-Sonographie

Interdichmesser: 10 mm

9 $\Delta v / H_z$

3120 $\Delta v / H_z$ (4400 RPM $\approx 0.14 \mu m$)

30°	220
60°	-305
150°	-171
30°	287
60°	1111 -433
150°	-208
30°	305
60°	-531
150°	-220
30°	385
60°	-433
150°	-220
30°	385
60°	-433
150°	-220
30°	385
60°	-647

Interdichmesser: 7 mm

9 $\Delta v / H_z$

3110	150°	-256	30°	415	60°	-525	3660	150°	-85	30°	122	60°	-183	4200	150°	-381	30°	134	60°	-220	4750	150°	-438	30°	580	60°	-1001	5300	150°	-525	30°	830	60°	-1712
3120	150°	-256	30°	415	60°	-525	3660	150°	-85	30°	122	60°	-183	4200	150°	-381	30°	134	60°	-220	4750	150°	-438	30°	580	60°	-1001	5300	150°	-525	30°	830	60°	-1712

9 $\Delta v / H_z$

Interdichmesser: 16 mm

8907