

* US 3

10 mm:

~~f-mean/H₂~~

~~F/L/min~~
150

~~F/L/min~~
300

~~F/L/min~~
600

| 15° | | 30° | | 60° | |
|---------|-----------------------|---------|--------|---------|--------|
| F/L/min | f-mean/H ₂ | F/L/min | f-mean | F/L/min | f-mean |
| 2 | 49 | 85 | | -122 | |
| 3 | -73 | 134 | | -220 | |
| 4 | -110 | 208 | | -342 | |
| 5 | -146 | 305 | | -464 | |
| 6 | -183 | 403 | | -647 | |
| 7,5 | -256 | 598 | | -879 | |

16 mm:

F/L/min

15°
~~30~~ f-mean

30°
f-mean

60°
f-mean

| F/L/min | 15° f-mean | 30° f-mean | 60° f-mean |
|---------|---------------|---------------|---------------|
| 2 | 49 | 49 | 61 |
| 3 | 61 | 73 | 122 |
| 4 | 73 | 110 | 183 |
| 5 | 98 | 134 | 256 |
| 6 | 110 | 171 | 342 |
| 7,5 | 171 | 256 | 500 |

7 mm:

$F / \frac{l}{min}$

15°
f-mean

30°
f-mean

60°
f-mean

| | | | |
|-----|--------------------|----------------------|------|
| 2 | 85 | 185 185 | 378 |
| 3 | 146 | 342 342 | 647 |
| 4 | 244 244 | 525 525 | 989 |
| 5 | 354 | 732 732 | 1385 |
| 6 | 452 | 864 864 | 1843 |
| 7,5 | 647 | 1367 1367 | 2515 |

Bei 5,3 $\frac{l}{min}$ & 15°

b1

Depth / μs

f-mean / Hz

$I \left[1000 \frac{V^2}{s} \right]$

| | | |
|------|-------|------|
| (13 | - 183 | 60) |
| 13,5 | - 171 | 60 |
| 13,5 | - 220 | 90 |
| 14 | - 244 | 100 |
| 14,5 | - 256 | 100 |
| 15 | - 269 | 104 |
| 15,5 | - 256 | 100 |
| 16 | - 232 | 105 |
| 16,5 | - 195 | 101 |
| 17 | - 159 | 90 |
| 17,5 | - 134 | 60 |
| 18 | . | |

3,4 $\frac{L}{min}$

15°

Depths / μs

f-mean / Hz

 $\Gamma [1000 \frac{V^2}{s}]$

13

- 110 | - 98

45 | 55

13,5

- 122 | - 110

60 | 70

14

- 134 | - 122

64 | 87

14,5

- 146 | - 134

68 | 87

15

- 134 | - 146

66 | 120

15,5

- ~~122~~ 122 | - 134

71 | 114

16

- 110 | - 122

70 | 116

16,5

- 98 | - 110

55 | 88

17

- 98 | - 98

153 | 49

17,5

~~- 85~~