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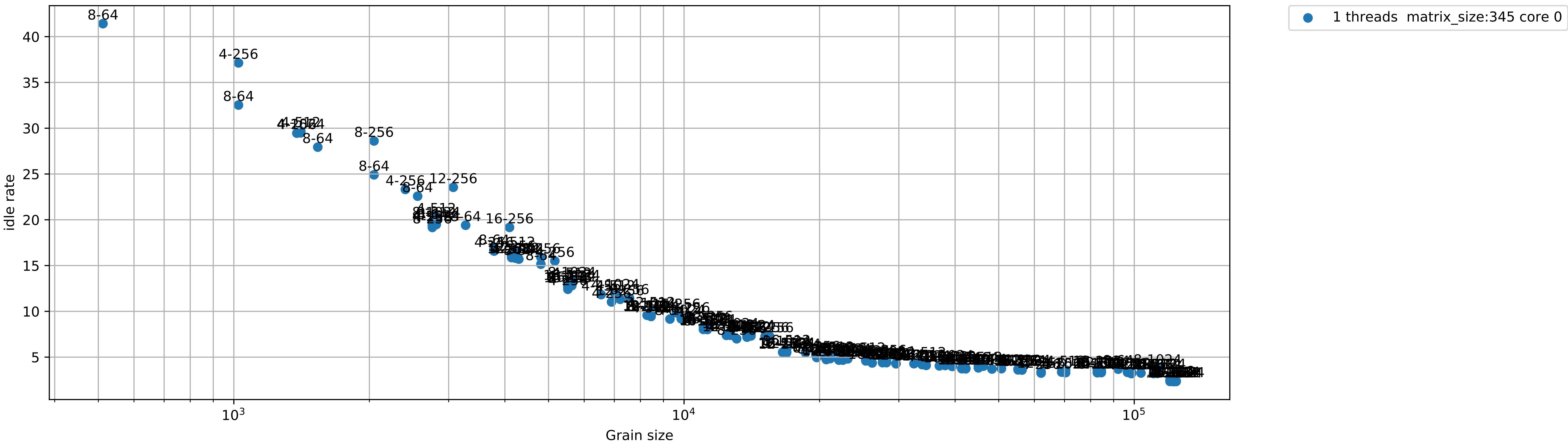

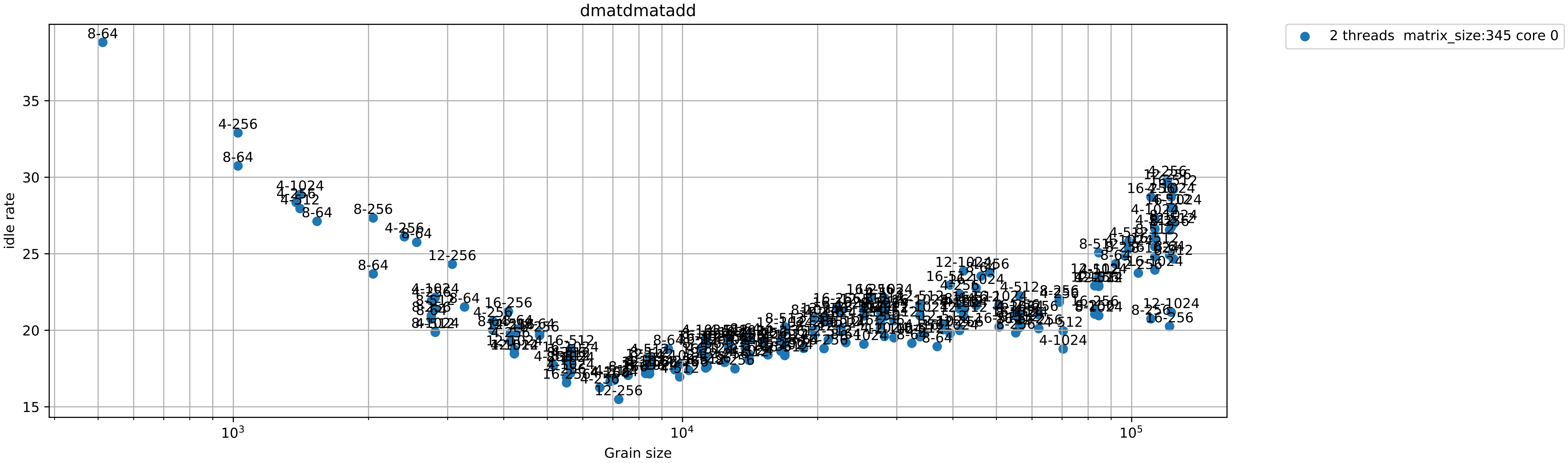
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2 threads matrix_size:345 core 0
idle rate
Grain size
15
20
25
30
35
10^3
10^4
10^5
8-64
4-256
8-64
4-1024
4-256
4-512
8-64
8-256
4-256
8-64
12-256
8-64
4-1024
4-256
8-64
16-256
4-256
8-1024
4-1024
16-512
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12-256
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16-256
4-1024
4-512
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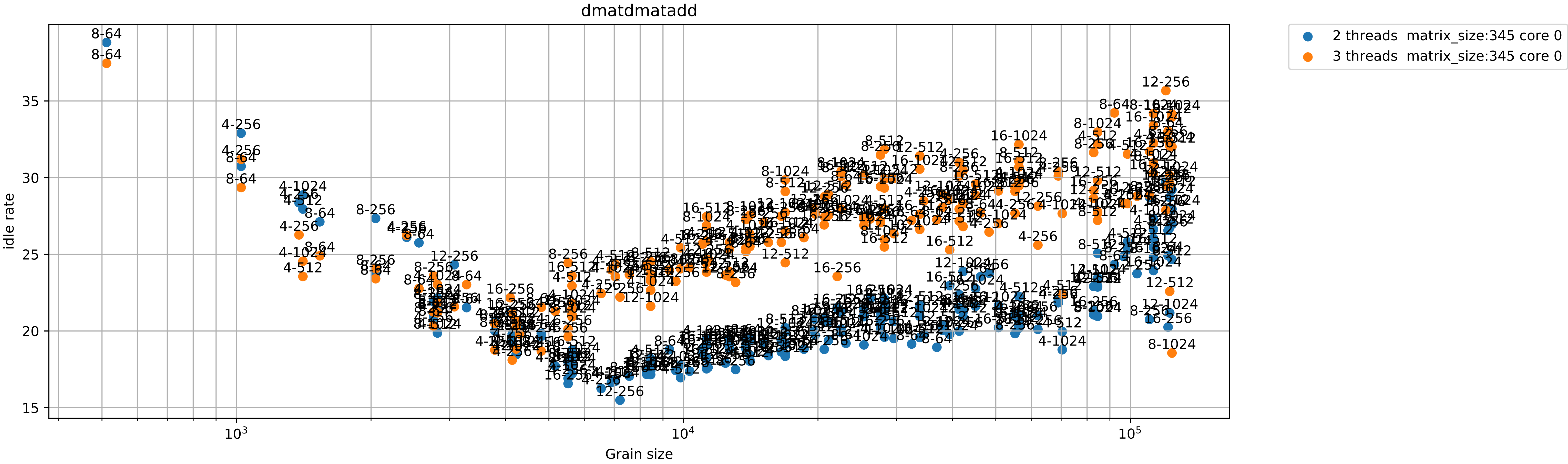
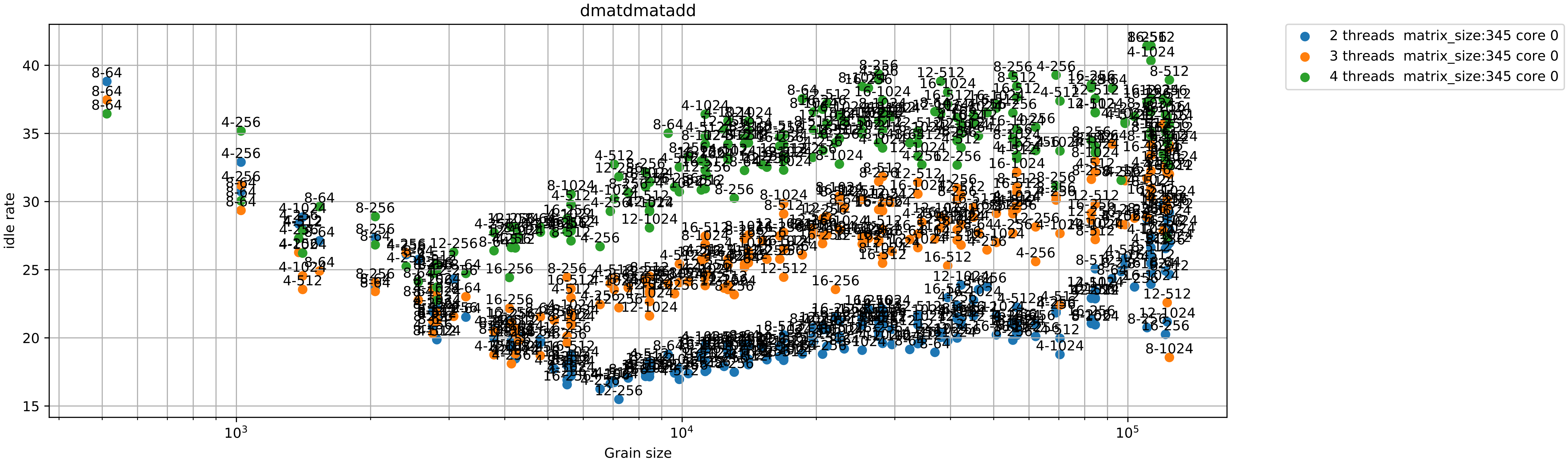
16-256


dmatdmatadd
idle rate
Grain size
15
20
25
30
35
10^3
10^4
10^5
● 2 threads matrix_size:345 core 0
● 3 threads matrix_size:345 core 0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idle rate
Grain size
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25
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40
10^3
10^4
10^5
2 threads matrix_size:345 core 0
3 threads matrix_size:345 core 0
4 threads matrix_size:345 core 0
8-64
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8-256
8-512
8-1024
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12-512
12-1024
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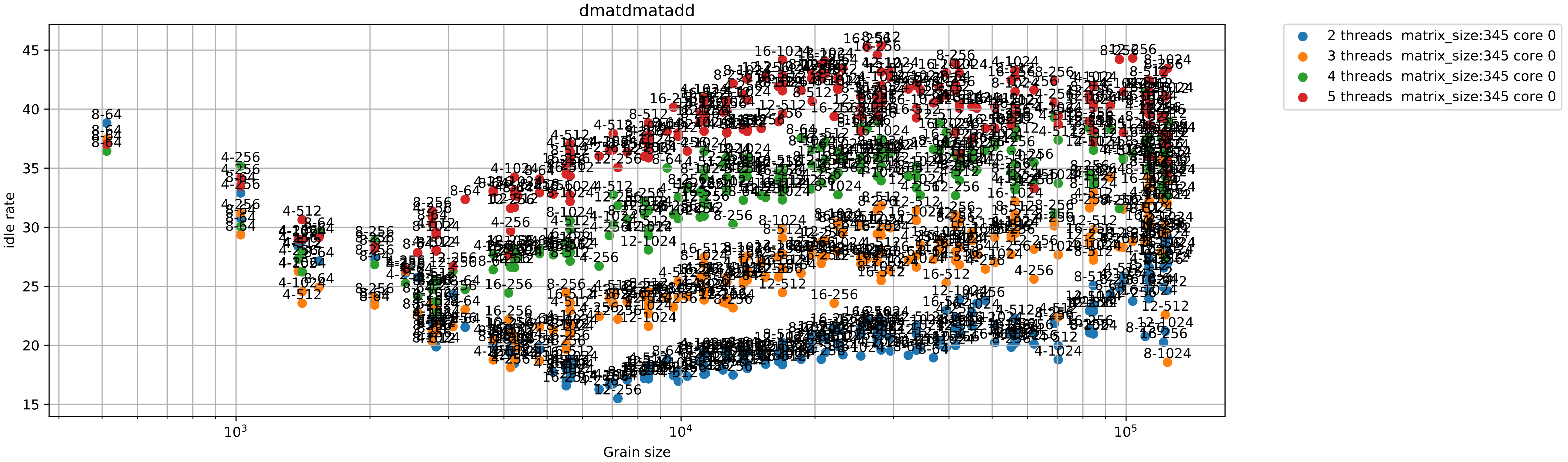
16-512
16-1024


dmatdmatadd
idle rate
Grain size
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25
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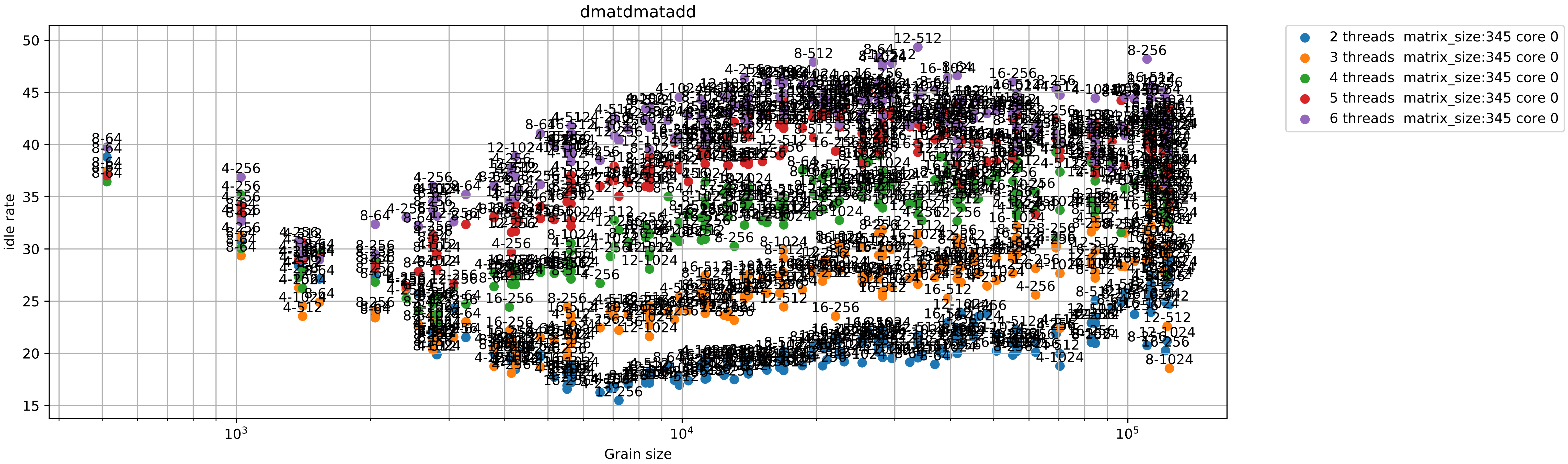
35
40
45
10^3
10^4
10^5
2 threads matrix_size:345 core 0
3 threads matrix_size:345 core 0
4 threads matrix_size:345 core 0
5 threads matrix_size:345 core 0


dmatdmatadd
idle rate
Grain size
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20
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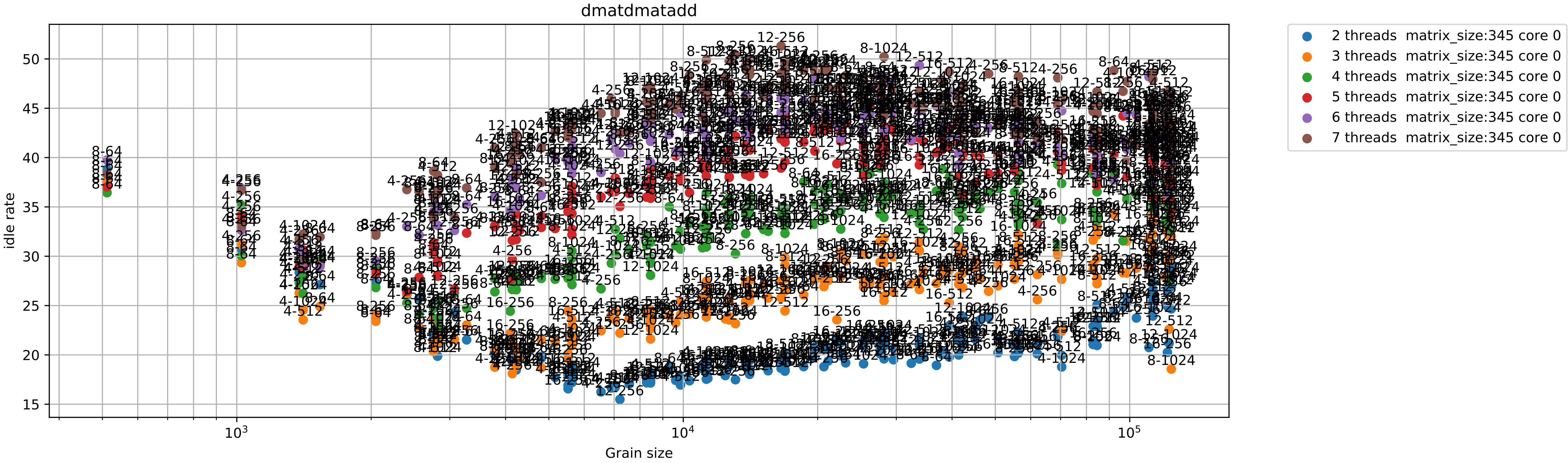
45
50
10^3
10^4
10^5
● 2 threads matrix_size:345 core 0
● 3 threads matrix_size:345 core 0
● 4 threads matrix_size:345 core 0
● 5 threads matrix_size:345 core 0
● 6 threads matrix_size:345 core 0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Grain size
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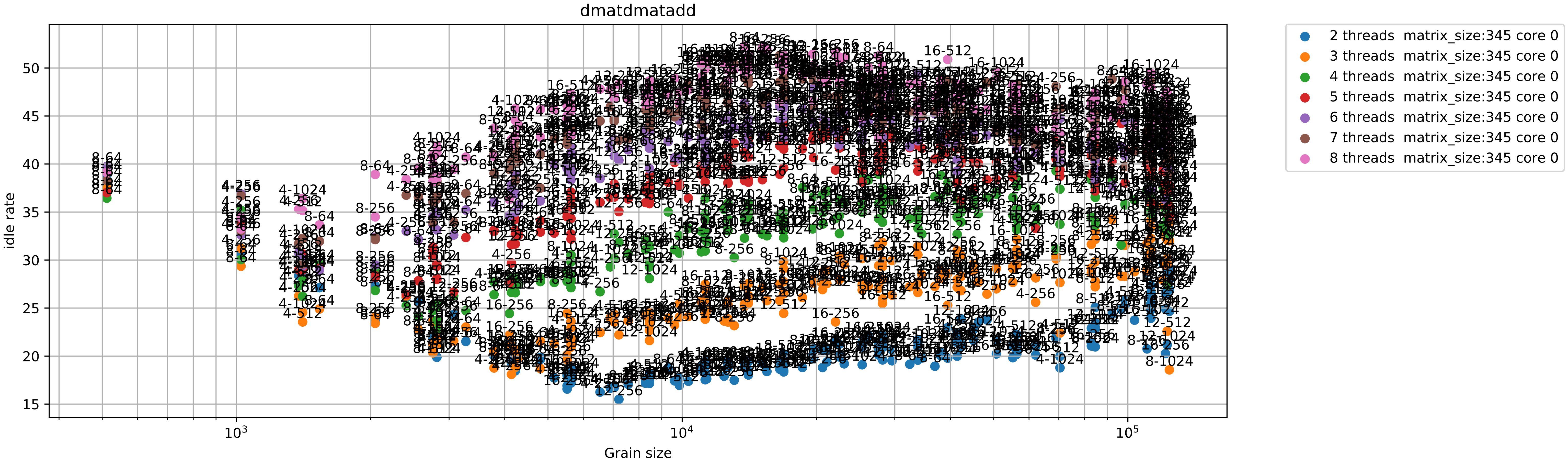
10^3
10^4
10^5
● 2 threads matrix_size:345 core 0
● 3 threads matrix_size:345 core 0
● 4 threads matrix_size:345 core 0
● 5 threads matrix_size:345 core 0
● 6 threads matrix_size:345 core 0
● 7 threads matrix_size:345 core 0
8-64
4-256
4-1024
4-512
8-256
12-1024
12-256
8-1024
12-512
16-256
16-512
4-64
8-512
16-1024


dmatdmatadd
idle rate
Grain size
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10^4
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2 threads matrix_size:345 core 0
3 threads matrix_size:345 core 0
4 threads matrix_size:345 core 0
5 threads matrix_size:345 core 0
6 threads matrix_size:345 core 0
7 threads matrix_size:345 core 0
8 threads matrix_size:345 core 0