

## TABELLA DI CONVERSIONE PER FILTRI A DENSITÀ NEUTRA

SENZA FILTRO	ND2 1 stop	ND4 2 stop	ND8 3 stop	ND16 4 stop	ND32 5 stop
8000	4000	2000	1000	500	250
6400	3200	1600	800	400	200
5000	2500	1250	640	320	160
4000	2000	1000	500	250	125
3200	1600	800	400	200	100
2500	1250	640	320	160	80
2000	1000	500	250	125	60
1600	800	400	200	100	50
1250	640	320	160	80	40
1000	500	250	125	60	30
800	400	200	100	50	25
640	320	160	80	40	20
500	250	125	60	30	15
400	200	100	50	25	13
320	160	80	40	20	10
250	125	60	30	15	8
200	100	50	25	13	6
160	80	40	20	10	5
125	60	30	15	8	4
100	50	25	13	6	0"3
80	40	20	10	5	0"4
60	30	15	8	4	0"5
50	25	13	6	0"3	0"6
40	20	10	5	0"4	0"8
30	15	8	4	0"5	1"
25	13	6	0"3	0"6	1"3
20	10	5	0"4	0"8	1"6
15	8	4	0"5	1"	2"
13	6	0"3	0"6	1"3	2"5
10	5	0"4	0"8	1"6	3"2
8	4	0"5	1"	2"	4"
6	0"3	0"6	1"3	2"5	5"
5	0"4	0"8	1"6	3"2	6"
4	0"5	1"	2"	4"	8"
0"3	0"6	1"3	2"5	5"	10"
0"4	0"8	1"6	3"2	6"	13"
0"5	1"	2"	4"	8"	15"
0"6	1"3	2"5	5"	10"	20"

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SENZA FILTRO	ND64 6 stop	ND128 7 stop	ND256 8 stop	ND500 9 stop	ND1000 10 stop
8000	125	60	30	15	8
6400	100	50	25	13	6
5000	80	40	20	10	5
4000	60	30	15	8	4
3200	50	25	13	6	0"3
2500	40	20	10	5	0"4
2000	30	15	8	4	0"5
1600	25	13	6	0"3	0"6
1250	20	10	5	0"4	0"8
1000	15	8	4	0"5	1"
800	13	6	0"3	0"6	1"3
640	10	5	0"4	0"8	1"6
500	8	4	0"5	1"	2"
400	6	0"3	0"6	1"3	2"5
320	5	0"4	0"8	1"6	3"2
250	4	0"5	1"	2"	4"
200	0"3	0"6	1"3	2"5	5"
160	0"4	0"8	1"6	3"2	6"
125	0"5	1"	2"	4"	8"
100	0"6	1"3	2"5	5"	10"
80	0"8	1"6	3"2	6"	13"
60	1"	2"	4"	8"	15"
50	1"3	2"5	5"	10"	20"
40	1"6	3"2	6"	13"	25"
30	2"	4"	8"	15"	30"
25	2"5	5"	10"	20"	40"
20	3"2	6"	13"	25"	50"
15	4"	8"	15"	30"	1'
13	5"	10"	20"	40"	1' 20"
10	6"	13"	25"	50"	1' 40"
8	8"	15"	30"	1'	2'
6	10"	20"	40"	1' 20"	2' 40"
5	13"	25"	50"	1' 40"	3' 20"
4	15"	30"	1'	2'	4'
0"3	20"	40"	1' 20"	2' 40"	5' 20"
0"4	25"	50"	1' 40"	3' 20"	6' 40"
0"5	30"	1'	2'	4'	8'
0"6	40"	1' 20"	2' 40"	5' 20"	10' 40"