

MILL SCREEN OPTIONS

The chart below outlines the specifications and typical use for each screen, though many mill operators vary their screen selection depending on the strain, moisture content, and proprietary preferences.

MILL SCREEN TYPES

RASP



MILLING/BLENDING/CHUNKING



M210

MILL SCREEN	HOLE SIZE	PRE-ROLLS	CO ₂ EXTRACTION	ETHANOL EXTRACTION	HYDROCARBON EXTRACTION	FRESH FROZEN
10-02-002806 ULTRA FINE RASP	1/16 in (1.6 mm)	●	●	●	●	●
10-06-002837 FINE RASP	5/64 in (2.0 mm)	●	●	●	●	●
10-02-002805 MEDIUM STANDARD MILLING	1/8 in (3.2 mm)	●	●	●	●	●
10-06-002804 COARSE STANDARD MILLING	3/16 in (4.7 mm)	●	●	●	●	●
10-02-002803 COARSE BLENDING	1/4 in (6.4 mm)	●	●	●	●	●
10-06-004795 COARSE CHUNKING	1/2 in (12.7 mm)	●	●	●	●	●
10-06-004796 ULTRA COARSE CHUNKING	3/4 in (19 mm)	●	●	●	●	●



M60

MILL SCREEN	HOLE SIZE	PRE-ROLLS	CO ₂ EXTRACTION	ETHANOL EXTRACTION	HYDROCARBON EXTRACTION	FRESH FROZEN
16-02-005860 ULTRA FINE RASP	1/16 in (1.6 mm)	●	●	●	●	●
16-06-006072 FINE RASP	5/64 in (2.0 mm)	●	●	●	●	●
16-02-005561 MEDIUM STANDARD MILLING	1/8 in (3.2 mm)	●	●	●	●	●
16-02-006234 COARSE STANDARD MILLING	3/16 in (4.7 mm)	●	●	●	●	●
16-06-007211 COARSE BLENDING	1/4 in (6.4 mm)	●	●	●	●	●

● = INCLUDED WITH MILL PURCHASE ● = RECOMMENDED ● = CAN BE USED ● = NOT RECOMMENDED