

SPECIFICATIONS FOR MODEL 22-36 CEMENT BATCHER VENT

(From batcher filling and emptying)

36 SQ. FT.

0'-10" X 4'-6.5"

170 DEGREES F .33 FT ² (48 IN²)

(2) 2" X 12" SLOTS

IDEALLY ZERO

REVERSE AIR FLOW

22

5

180 CFM

AMBIENT

4-1/2" DIA.

3 X 1 TWILL

7.1 OZ./SQ. YD.

30-55 CFM/SQ. FT.

GREIGE

99.9% (*)

0.019" 275 PSI (Min)

SEAMLESS POLYESTER

16"

DOWN

545 FT / MIN

1'-10"

MODEL 22-36 SPECIFICATIONS

TOTAL CLOTH AREA
NUMBER OF BAGS
HOUSING HEIGHT
HOUSING WIDTH & LENGTH
BAG CLEANING METHOD

MAXIMUM OPERATING TEMPERATURE
DISCHARGE AREA
CFM/FT² THROUGH BAGS
CAPACITY
AIRSPEED OUT OF DEVICE
DIRECTION OF AIR DISCHARGE
DISCHARGE SHAPE
NORMAL OPERATING TEMP & PRESSURE
OUTLET MOISTURE CONTENT

BAG SPECIFICATIONS

BAG DIAMETER
BAG LENGTH
CONSTRUCTION
FIBER
FINISH
WEIGHT
THICKNESS
MULLEN BURST
PERMEABILITY RANGE (0.5" WATER)
BAG EFFICIENCY

BATCHER VENT LB / HR GR / FT³ INTO BAGS

.00144 LB/YD ³ * ___YD³/HR .648 GR HR/LB FT ³ * ___LB/HR

OUT OF BAGS

FOR ALL OUT OF BAGS VALUES, MULTIPLY THE INTO BAGS VALUES BY 0.001.

* BASED ON TESTS BY THE UNIVERSITY OF TENNESSEE









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