

SAICA MEDIUM

recycled fluting

CEPI code: ≤ 20,5 lb/msf: 60
 >20,5 lb/msf: 41

The lightest fluting for all types of applications.

Excellent runnability to obtain the maximum speed on the corrugator.



target characteristics

TEST	STANDARD	UNIT	SAICA MEDIUM									
Nominal basis weight	ISO 536	lb/msf	15,4	16,4	17,4	18,4	19,5	20,5	21,5	24,6	28,7	
Nominal moisture index	ISO 287	%	8	8	8	8	8	8	8	8	8	
CMT 30/50, MD	EN ISO 7263	lbf	18,7	25,2	28,8	32,4	34,2	38,2	40,2	45,9	53,5	
CMT 0, MD*2	EN ISO 7263	lbf	24,2	33,4	38,4	43,4	45,8	51,5	54,2	61,8	72,1	
SCT, CD	ISO 9895	lbf/in	5,1	8	8,6	9,1	9,7	10,3	10,9	12,6	13,7	
RCT, CD*1	ISO 12192	lbf/6in	*	*	*	*	*	*	*	*	34	

lbf/6in

guaranteed characteristics

TEST	STANDARD	UNIT	SAICA MEDIUM									
Nominal basis weight	ISO 536	lb/msf	15,4	16,4	17,4	18,4	19,5	20,5	21,5	24,6	28,7	
Mean basis weight			←			nominal ±2%				→ ← nominal ±3% →		
Nominal moisture index	ISO 287	%	8	8	8	8	8	8	8	8	8	
Mean moisture index			nominal-1 +0,5									
CMT 30/50, MD	EN ISO 7263	lbf	15,3	21,6	25	28,3	29,9	33,7	35,5	43,2	50,4	
CMT 0, MD*2	EN ISO 7263	lbf	19,3	28,2	32,9	37,6	39,7	45	47,4	57,9	67,5	
RCT, CD*1	ISO 12192	lbf/6in	*	*	*	*	*	*	*	*	25,6	
SCT, CD	ISO 9895	lbf/in	4,6	7,4	8	8	8,6	9,1	9,7	10,9	12	
Production centre			UK	SP	SP UK IR	SP FR	SP	SP FR	SP	FR	FR	

*RCT,CD is not a valid test for weights less than 24,8 lb/msf

¹ RCT,DT values are calculated from a correlation with SCT-DT

² CMT 0 values are calculated from a correlation with CMT 30/50



100% Recycled and responsibly manufactured paper

Valid from December 2020