

CARDBOARD FOR FLAT LAYERS OF CORRUGATED CARDBOARD

TS 17.12.72-004-05569147-2018

Type: (according to TS) K-115, K-120, K-125, K-130, K-140, K-150, K-175, K-180, K-185, K-190, K-200

Format: upon request (maximum width – 2650 mm)

Raw material: recycled fiber

Application: production of flat layers of the corrugated cardboard

№ п/п	Indicator name	K-115	K-120	K-125	K-130	K-140	K-150	K-175	K-180	K-185	K-190	K-200	Testing methods
1	Fiber composition, % -corrugated waste, MC-6, not more than - recycled fiber, MC-5	75 25											GOST 7500
2	Cardboard weight with the area of 1m ² , g	115±6	120±7	125±7	130±7	140±9	150±9	175±12	180±12	185±12	190±12	200±12	GOST 13199
3	Width, μm	190±30	200±30	210±30	220±30	240± ³⁰ ₄₀	260±30	300±30	310±30	320±30	330±30	350±30	GOST 27015
4	Absolute bursting resistance, kPa, not less than	310	320	330	340	360	380	430	450	465	480	500	GOST 13525.8

5	Cobb60 method for determination of surface water absorptiveness at one-sided wetting, g/m ² , not more than	50											GOST 12605
6	Breakdown force in the transverse direction, N, no less than	110	120	130	140	150	160	180	190	195	200	210	GOST 10711
7	Humidity, %, no more than	9,0											GOST ISO 287