



GLUE THREAD SUMMARY

STANDARD GLUE THREAD

Type	Characteristics	to be used for:	m/kg approx.	kg/spool approx.	m/spool approx.	for Kuper machines:
1110	thin thread	microveneer and as double thread	12,500	1,35 - 1,4	16,800	FW with IIIK, FW/Q, FW/1200 E, FW/L-1200/IIIK
1130	thin thread with higher quantity of hot melt	rough veneer	10,750	1,3 - 1,35	14,200	FW with IIIK
1210	medium thick thread	sapwood veneer	9,700	1,35 - 1,4	13,000	FW with IIIK
1220	standard thread	standard sliced veneer	8,400	1,3 - 1,35	11,100	FW with IIIK
1230	standard thread with higher quantity of hot melt	rough veneer	5990	1,3 - 1,35	7,900	FW with IIIK
1320	thread with stronger glass fibre	peeled veneer and together with type 1220	6,660	1,4 - 1,45	9,450	FW, FW/D, all with IIIK
P 60	medium thick standard thread			80 g	560	Pollma HFZ/2 hand gluer
K12	medium thick standard thread			150 g	950	FW/Mini 420+630, hand gluer KHL/1, KHL/2, Pollma HFZ/4
K3	medium thick standard thread			180 g	1,350	KHL/1, KHL/2

POLYESTERPROOF GLUE THREAD

2110	thin thread	microveneer and as double thread	13,300	1,7 - 1,8	23,000	FW, FW/J 920 with hot air heating tube system
2210	standard thread	standard sliced veneer	12,500	1,7 - 1,75	21,000	FW/J 920, FW, EMZ/1, all with hot air heating tube
2220	standard thread with higher quantity of hot melt	rough veneer	8,600	1,6 - 1,7	14,000	FW/J, FW, EMZ/1, EMZ/2 with hot air heating tube system
2320	thread with stronger glass fibre	peeled veneer	5,600	1,6 - 1,7	9,250	FW/J, FW, EMZ/1, EMZ/2 all with hot air heating tube system