



PU 85 A mint green, Twin A, reinforced Polyester

	Profile dimension in mm		Cross section	Weight	Standard Roll	Recommended pulley \varnothing	Working Tension/Belt*	Deliver Status
	Belt	Core \varnothing	cm ²	kg/100 m	m (ft)	mm	daN/Belt	
A	31 x 8,4	2,0	1,9	22,4	30 (100)	100	57	●

* = coefficient of friction μ :1

approx. 88° Shore A

- Recommended pretension 1 - 2 %
- Working tension approx. 30 daN/cm²

Coefficient of Friction μ : Steel: approx. 0,60 | PE: approx. 0,30 | HDPE: approx. 0,25 | **FDA/USFDA-approved**

Reinforce core/Breaking tension: \varnothing 2,0 mm = approx. 90 daN | OD = <10 %