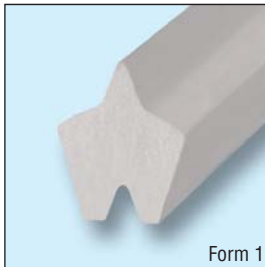


Form 1 with notch



Form 1

PU 90 A white

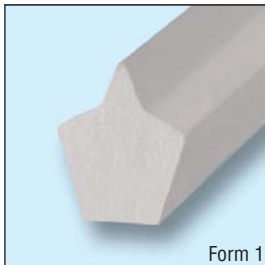
	Profile dimension	Cross section	Weight	Standard Roll		Recommended pulley Ø		Working Load/Belt*	
	mm	cm ²	kg/100 m	m	ft	mm	inch	daN/Belt	lbs
A	13 x 15	1,10	13,3	30	100	130	5,2	27,5	60,5
B	17 x 19	1,82	21,8	30	100	170	6,7	45,5	100,1
C	22 x 24	2,95	35,4	30	100	210	8,3	73,8	162,4

approx. 92° Shore A

* = coefficient of friction $\mu:1$

• Recommended pretension: 4 - 6 % | Working tension: approx. 25 daN/cm²

Form 1 without notch



Form 1

PU 90 A white

TPE 40 D dimension 22 x 24,5 on request



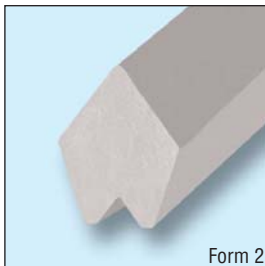
	Profile dimension	Cross section	Weight	Standard Roll		Recommended pulley Ø		Working Load/Belt*	
	mm	cm ²	kg/100 m	m	ft	mm	inch	daN/Belt	lbs
B	17 x 19	1,95	23,6	30	100	180	7,1	48,8	107,3
C	22 x 24,5	3,26	39,1	30	100	230	9,1	81,5	179,3

approx. 92° Shore A

* = coefficient of friction $\mu:1$

• Recommended pretension: 4 - 6 % | Working tension: approx. 25 daN/cm²

Form 2 with notch



Form 2

PU 90 A white

	Profile dimension	Cross section	Weight	Standard Roll		Recommended pulley Ø		Working Load/Belt*	
	mm	cm ²	kg/100 m	m	ft	mm	inch	daN/Belt	lbs
A	13 x 16	1,24	15,0	30	100	160	6,3	31,0	68,2
B	17 x 21	2,22	26,6	30	100	200	7,8	55,5	122,1
C	22 x 28	3,75	45,0	30	100	240	9,5	93,7	206,1

approx. 92° Shore A

* = coefficient of friction $\mu:1$

• Recommended pretension: 4 - 6 % | Working tension: approx. 25 daN/cm²

Form 2 without notch



Form 2

PU 90 A white

	Profile dimension	Cross section	Weight	Standard Roll		Recommended pulley Ø		Working Load/Belt*	
	mm	cm ²	kg/100 m	m	ft	mm	inch	daN/Belt	lbs
B	17 x 19	2,13	25,6	30	100	210	8,3	53,3	117,2
C	22 x 25	3,65	43,8	30	100	250	9,8	91,3	200,8

approx. 92° Shore A

* = coefficient of friction $\mu:1$

• Recommended pretension: 4 - 6 % | Working tension: approx. 25 daN/cm²