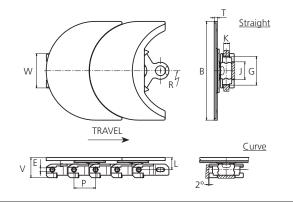
uni Flex Plastic Chain uni 2700 LH







uni Flex Chains

Side flexing chain Pitch: 70.0 mm (2.76 in) Permissible tensile strength: POM material 11000 N (2473 lbf)

Delivery: 2.5 m (8.25 ft) No. of links/box: 36

Note that the 2700 LH cannot backflex.

В		E		G		J		K		L		Р		Т		V	
mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
320.0	12.60	12.0	0.47	92.0	3.62	57.0	2.24	19.0	0.75	38.9	1.53	70.0	2.76	9.5	0.37	65.9	2.59

All dimensions are for chains in POM material.

Width (W)		Recommended base	Recommended plate	Wei	ght	Min. radius (R)		
mm	in	material & color	material & color	kg/m	lb/ft	mm	in	
110.0	4.33	POM-LF BR	PA6 K	8.7	5.85	600.0	23.62	

Non standard material and color: See uni Material and Color Overview. Non standard pin material: See uni Material and Color Overview.

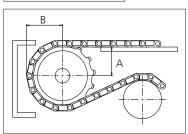


Sprocket

No of teeth		Pitch diameter		Overall- diameter		Min. ø bore		Max. ø bore		Hub- diameter		A-dimention		B-dimension		d PA66 LG	ned PA66 N
ž	Ž	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	Molded	Machir
Z	8	182.8	7.20	184.0	7.2	20.00	0.8	50.00	2.0	73.50	2.9	92.80	3.7	116.70	4.6		Χ
Z	10	226.4	8.91	227.6	9.0	20.00	0.8	50.00	2.0	73.50	2.9	116.00	4.6	137.60	5.4		Х

Machined sprocket



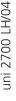


Please ensure that sufficient size shaft and keyway are chosen for corresponding load.

Other sprocket sizes are available upon request

Width of tooth: 15.0 mm/0.60 in Width of sprocket: 42.3 mm/1.70 in

uni Retainer Rings: See uni Retainer Ring data sheet















Solid advice For all your belting needs Local stock & service www.ammeraalbeltech.com Non standard material and color:

See uni Material and Color Overview.