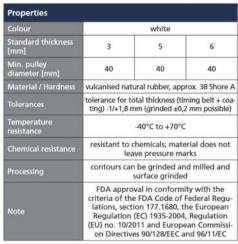


NBR 65

(glass, wood, metal, paper, textiles, cardboard packaging, wet area)

Properties		
Colour	bl	ack
Standard thickness [mm]	1,5	3
Min. pulley diameter [mm]	60	80
Material / Hardness	nitrile rubber, app	rox. 60-70 Shore A
Tolerances	+ coating) ±0,6 mm	hickness (timing belt n (grinded ±0,2 mm sible)
Temperature resistance	-35°C t	o +70°C
Chemical resistance		to some extent acids alkalis
Processing		inded and milled to d surface grinded



Properties	
Colour	white
Standard thickness [mm]	3
Min. pulley diameter [mm]	60
Material / Hardness	PVC, approx. 65 Shore A
Tolerances	tolerance for total thickness (timing belt + coating) ±0,5 mm
Temperature resistance	-10°C to +110°C
Chemical resistance	resistant to oils, greases, acids and alkalis
Processing	
Note	FDA approval in conformity with the criteria of the FDA Code of Federal Regulations, section 177.1680, the European Regulation (EC) 1935-2004, Regulation (EU) no. 10/2011 and European Commission Directives 90/128/EEC and 96/11/EC

Properties		
Colour	transpar	ent glossy
Standard thickness [mm]	1	2
Min. pulley diameter [mm]	60	80
Material / Hardness	polyurethane/ag	oprox. 85 Shore A
Tolerances	+ coating) ±0,4 mr	thickness (timing belt m (grinded ±0,1 mm sible)
Temperature resistance	-20°C t	o +80°C
Chemical resistance	resistant to simp	le oils and grease
Processing	contours can be	grinded and milled



Linaplus FG FDA







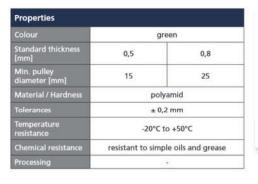
Properties		
Colour		white
Standard thickness [mm]	2	(1/3/4/5/6 mm upon request)
Min. pulley diameter [mm]	60	
Material / Hardness	PVC, ap	prox. 48 Shore A
Tolerances		tal thickness (timing belt ting) ±0,5 mm
Temperature resistance	-10	°C to +110°C
Chemical resistance	resistant to oils,	greases, acids and alkalis
Processing		
Note	ria of the FDA Co section 177.1680, (EC) 1935-2004, (I 10/2011 and Eur	conformity with the crite- ide of Federal Regulations the European Regulation EC) 2023/2006 and (EU) no opean Commission Direc- 8/FEC and 96/11/EC



Properties		
Colour	white	
Standard thickness [mm]	1,5	
Min. pulley diameter [mm]	60	
Material / Hardness	PVC, approx. 60 Shore A	
Tolerances	tolerance for total thickness (timing belt + coating) ±0,5 mm	
Temperature resistance	-10°C to +110°C	
Chemical resistance	resistant to oils, greases, acids and alkalis	
Processing	678	
Note	FDA approval in conformity with the criteri of the FDA Code of Federal Regulations, section 177.1680, the European Regulation (EC) 1935-2004, (EC) 2023/2006 and (EU) no 10/2011 and European Commission Direc- tives 90/128/	



Properties		
Colour	white	
Standard thickness [mm]	4	
Min. pulley diameter [mm]	60	
Material / Hardness	PVC, approx. 55 Shore A	
Tolerances	tolerance for total thickness (timing belt + coating) ±0,5 mm	
Temperature resistance	-10°C to +110°C	
Chemical resistance	resistant to oils, greases, acids and alkalis	
Processing		
Note	FDA approval in conformity with the criteria of the FDA Code of Federal Regulations, section 177,1680, the European Regulations (EC) 1935-2004, (EC) 2023/2006 and (EU) no. 10/2011 and European Commission Directives 90/128/EC and 96/11/EC	





Properties		
Colour	green	
Standard thickness [mm]	0,5	0,8
Min. pulley diameter [mm]	15	25
Material / Hardness	polyamid	
Tolerances	± 0,2 mm	
Temperature resistance	-20°C to +50°C	
Chemical resistance	resistant to simple oils and grease	
Processing	(2)	



Properties		
Colour	green	
Standard thickness [mm]	0,5	0,8
Min. pulley diameter [mm]	15	25
Material / Hardness	polyamid	
Tolerances	±0,2 mm	
Temperature resistance	-20°C to +50°C	
Chemical resistance	resistant to simple oils and grease	
Processing	*	



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