

"TR" polyurethane wheels, polyamide centre, swivel top plate bracket type NLX



Wheel description

TR polyurethane tread; hardness 95+/-3 Shore A, Polyamide 6 centre.

Plain bearing bore or stainless steel roller bearing bore

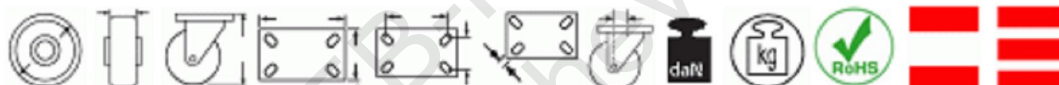
The plain bearing bore results from a hole in the material forming the centre of the wheel and contains the axle.







In the roller bearing bore, the bearing housing is obtained by moulding and contains stainless steel cylindrical roller bearings with polyam

Stainless steel axle

Axle composed of ground AISI 304 stainless steel bush, with stainless steel bolt according to UNI EN 24017 and stainless steel nut according to UNI EN 24032.

Swivel top plate bracket type NLX. The plate, the ball race ring and the fork are made of AISI 304 stainless steel; swivel actions: double ball greased race of AISI 304 stainless steel with dust protection seal made of polyethylene. The king pin is integral with top plate and duly rivetted.



	80	25	107	100x85	80x60	9	39	150	0,60	*	664401
	100	30	128	100x85	80x60	9	35	200	0,66	*	664402
	125	30	156	100x85	80x60	9	37	220	0,81	*	664403
	150	40	194	140x110	105x80	11	56	300	1,75	*	664404
	175	40	215	140x110	105x80	11	56	300	1,93	*	664405
	200	50	240	140x110	105x80	11	56	300	2,16	*	664406