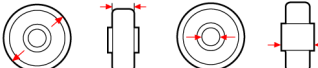





-20°C ÷ +70°C



				1 daN	2 daN	daN	 Glijdlager COD.					
80	30	12	39	100	70	70		(kg)				
80	30	12	39	100	70	70	0.09	711101*				
100	30	12	44	150	100	100	0.12	711102*				
125	35	15	44	180	120	120	0.20	711103*				
150	35	15	44	210	140	140	0.27	711105*				
150	45	20	59	270	180	180	0.36	711104*				
200	50	20	59	330	225	225	0.70	711106*				

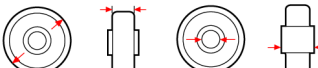

**1** statisch draagvermogen daN (kg)

**2** rolweerstand daN


































**daN** dynamisch draagvermogen daN (kg)



















\* = RoHS compliant



























				1 daN	2 daN	daN	 RVS rollager COD.					
80	30	12	39	100	70	70		(kg)				
80	30	12	39	100	70	70	0.11	713201*				
100	30	12	44	150	100	100	0.14	713202*				
125	35	15	44	180	120	120	0.22	713203*				
150	35	15	44	210	140	140	0.30	713205*				
150	45	20	59	270	180	180	0.41	713204*				
200	50	20	59	330	225	225	0.74	713206*				















									NLX 		NLX 		NLX 	
									 kg	COD.	 kg	COD.	 kg	COD.
80	30	107	100x85	80x60	9	39	120	70	0.59	 714401*	0.33	 715301*	0.76	 716701*
100	30	128	100x85	80x60	9	35	120	100	0.61	 714402*	0.36	 715302*	0.79	 716702*
125	35	156	100x85	80x60	9	37	120	120	0.76	 714403*	0.59	 715303*	0.90	 716703*
150	35	182	100x85	80x60	9	37	120	140	0.99	 714404*	0.76	 715304*	1.01	 716704*
150	45	194	140x110	105x80	11	56	156	180	1.63	 714411*	1.22	 715311*	1.95	 716711*
200	50	240	140x110	105x80	11	56	156	225	2.04	 714406*	1.59	 715306*	2.33	 716706*

80	30	107	100x85	80x60	9	39	120	70	0.61	 714601*	0.36	 715601*	0.79	 716721*
100	30	128	100x85	80x60	9	35	120	100	0.61	 714602*	0.37	 715602*	0.80	 716722*
125	35	156	100x85	80x60	9	37	120	120	0.78	 714603*	0.62	 715603*	0.93	 716723*
150	35	182	100x85	80x60	9	37	120	140	1.03	 714604*	0.81	 715604*	1.03	 716724*
150	45	194	140x110	105x80	11	56	156	180	1.71	 714611*	1.27	 715611*	2.00	 716731*
200	50	240	140x110	105x80	11	56	156	225	2.09	 714606*	1.62	 715606*	2.36	 716726*



								NLX 		NLX 			
								 kg	COD.	 kg	COD.		
80	30	107	12	73	39	120	70	0.53	 717901*	0.70	 718801*		
100	30	128	12	73	35	120	100	0.57	 717902*	0.78	 718802*		
125	35	156	12	73	37	120	120	0.74	 717903*	0.89	 718803*		
150	35	182	12	73	37	120	140	0.95	 717904*	0.97	 718804*		
150	45	188	20	102	56	156	180	1.46	 717911*	1.74	 718811*		
200	50	236	20	102	56	156	225	1.99	 717906*	2.25	 718806*		

80	30	107	12	73	39	120	70	0.56	 718001*	0.73	 718821*		
100	30	128	12	73	35	120	100	0.58	 718002*	0.78	 718822*		
125	35	156	12	73	37	120	120	0.77	 718003*	0.92	 718823*		
150	35	182	12	73	37	120	140	1.00	 718004*	0.99	 718824*		
150	45	188	20	102	56	156	180	1.51	 718011*	1.79	 718831*		
200	50	236	20	102	56	156	225	2.02	 718006*	2.28	 718826*		