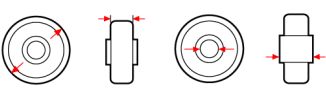



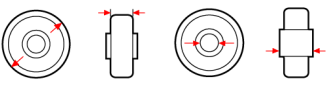

-15°C ÷ +80°C

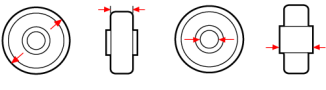

				1 daN	2 daN	daN	 Glijlager COD.			
80	30	12	39	220	120	120		0.11	601101*	
100	30	12	44	300	170	170	0.15	601102*		
125	35	15	44	350	230	230	0.25	601103*		
150	35	15	44	500	250	250	0.38	601105*		
150	45	20	59	500	280	350	0.47	601104*		
200	50	20	59	700	380	450	0.82	601106*		

 statisch draagvermogen daN (kg)
 rolweerstand daN
 dynamisch draagvermogen daN (kg)

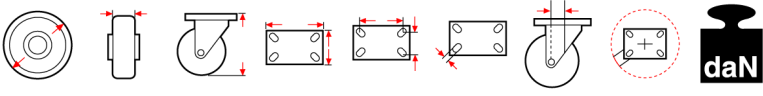










































* = RoHS compliant



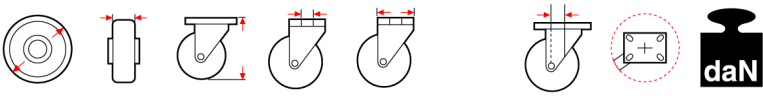




























				1 daN	2 daN	daN	 Rollager COD.			
80	30	12	39	220	120	120		0.13	603101*	
100	30	12	44	300	170	170	0.16	603102*		
125	35	15	44	350	230	230	0.27	603103*		
150	35	15	44	500	250	250	0.40	603105*		
150	45	20	59	500	280	350	0.52	603104*		
200	50	20	59	700	380	450	0.87	603106*		

				1 daN	2 daN	daN	 RVS rollager COD.			
80	30	12	39	220	120	120		0.13	603201*	
100	30	12	44	300	170	170	0.16	603202*		
125	35	15	44	350	230	230	0.27	603203*		
150	35	15	44	500	250	250	0.40	603205*		
150	45	20	59	500	280	350	0.52	603204*		
200	50	20	59	700	380	450	0.87	603206*		


























									NL 		NL 		NL 	
										COD.		COD.		COD.
80	30	107	100x85	80x60	9	39	120	120	0.62	 604201*	0.38	 605701*	0.81	 606601*
100	30	128	100x85	80x60	9	35	120	170	0.74	 604202*	0.43	 605702*	0.89	 606602*
125	35	156	100x85	80x60	9	37	120	220	0.91	 604203*	0.66	 605703*	1.05	 606603*
150	35	182	100x85	80x60	9	37	120	220	1.08	 604204*	0.80	 605704*	1.21	 606604*
150	45	194	140x110	105x80	11	56	156	300	1.83	 604211*	1.46	 605711*	2.11	 606611*
200	50	240	140x110	105x80	11	56	156	300	2.23	 604206*	2.01	 605706*	2.49	 606606*
80	30	107	100x85	80x60	9	39	120	120	0.63	 604501*	0.41	 605901*	0.84	 606621*
100	30	128	100x85	80x60	9	35	120	170	0.75	 604502*	0.43	 605902*	0.90	 606622*
125	35	156	100x85	80x60	9	37	120	220	0.92	 604503*	0.67	 605903*	1.07	 606623*
150	35	182	100x85	80x60	9	37	120	220	1.11	 604504*	0.82	 605904*	1.23	 606624*
150	45	194	140x110	105x80	11	56	156	300	1.98	 604511*	1.51	 605911*	2.16	 606631*
200	50	240	140x110	105x80	11	56	156	300	2.27	 604506*	1.06	 605906*	2.16	 606626*






























									NL 		NL 		
										COD.		COD.	
80	30	107	12	73		39	120	120	0.55	 607701*	0.73	 606401*	
100	30	128	12	73		35	120	170	0.67	 607702*	0.88	 606402*	
125	35	156	12	73		37	120	220	0.85	 607703*	1.00	 606403*	
150	35	182	12	73		37	120	220	1.01	 607704*	1.14	 606404*	
150	45	188	20	102		56	156	300	1.69	 607711*	1.98	 606411*	
200	50	236	20	102		56	156	300	2.13	 607706*	2.41	 606406*	
80	30	107	12	73		39	120	120	0.57	 607801*	0.75	 606421*	
100	30	128	12	73		35	120	170	0.68	 607802*	0.88	 606422*	
125	35	156	12	73		37	120	220	0.87	 607803*	1.02	 606423*	
150	35	182	12	73		37	120	220	1.03	 607804*	1.16	 606424*	
150	45	188	20	102		56	156	300	1.74	 607811*	2.03	 606431*	
200	50	236	20	102		56	156	300	2.18	 607806*	2.46	 606426*	


























































































									NL 		NL 		
									 kg	COD.	 kg	COD.	
100	30	128	73	22	47	35	120	170	1.67	 606102*	1.88	 606202*	
125	35	156	73	22	47	37	120	220	1.85	 606103*	2.00	 606203*	
150	35	182	73	22	47	37	120	220	2.01	 606104*	2.14	 606204*	
150	45	188	102	26	56	56	156	300	2.69	 606111*	2.98	 606211*	
200	50	236	102	26	56	56	156	300	3.13	 606106*	3.41	 606206*	































































									M 		M 		M 	
									 kg	COD.	 kg	COD.	 kg	COD.
150	45	194	140x110	105x80	11	56	178	350	2.17	 604311*	1.46	 605711*	2.64	 606811*
200	50	240	140x110	105x80	11	56	178	450	2.62	 604306*	2.01	 605706*	3.04	 606806*
150	45	194	140x110	105x80	11	56	178	350	2.32	 604711*	1.51	 605911*	2.68	 606831*
200	50	240	140x110	105x80	11	56	178	450	2.66	 604706*	2.06	 605906*	3.11	 606826*



									NLX 		NLX 		NLX 	
										COD.		COD.		COD.
80	30	107	100x85	80x60	9	39	120	120	0.61 	 604401*	0.35 	 605101*	0.78 	 606701*
100	30	128	100x85	80x60	9	35	120	170	0.65 	 604402*	0.40 	 605102*	0.83 	 606702*
125	35	156	100x85	80x60	9	37	120	220	0.81 	 604403*	0.64 	 605103*	0.95 	 606703*
150	35	182	100x85	80x60	9	37	120	220	0.97 	 604404*	0.81 	 605104*	1.10 	 606704*
150	45	194	140x110	105x80	11	56	156	300	1.77 	 604411*	1.33 	 605111*	2.06 	 606711*
200	50	240	140x110	105x80	11	56	156	300	2.20 	 604406*	1.74 	 605106*	2.48 	 606706*
80	30	107	100x85	80x60	9	39	120	120	0.64 	 604601*	0.38 	 605601*	0.81 	 606721*
100	30	128	100x85	80x60	9	35	120	170	0.65 	 604602*	0.41 	 605602*	0.84 	 606722*
125	35	156	100x85	80x60	9	37	120	220	0.83 	 604603*	0.66 	 605603*	0.97 	 606723*
150	35	182	100x85	80x60	9	37	120	220	0.99 	 604604*	0.83 	 605604*	1.12 	 606724*
150	45	194	140x110	105x80	11	56	156	300	1.82 	 604611*	1.38 	 605611*	2.11 	 606731*
200	50	240	140x110	105x80	11	56	156	300	2.25 	 604606*	1.79 	 605606*	2.53 	 606726*



								NLX 		NLX 				
									COD.		COD.			
80	30	107	12	73		39	120	120	0.55 	 607901*	0.61 	 608801*		
100	30	128	12	73		35	120	170	0.61 	 607902*	0.82 	 608802*		
125	35	156	12	73		37	120	220	0.79 	 607903*	0.94 	 608803*		
150	35	182	12	73		37	120	220	0.90 	 607904*	1.03 	 608804*		
150	45	188	20	102		56	156	300	1.57 	 607911*	1.85 	 608811*		
200	50	236	20	102		56	156	300	2.14 	 607906*	2.40 	 608806*		
80	30	107	12	73		39	120	120	0.58 	 608001*	0.62 	 608821*		
100	30	128	12	73		35	120	170	0.62 	 608002*	0.82 	 608822*		
125	35	156	12	73		37	120	220	0.81 	 608003*	0.96 	 608823*		
150	35	182	12	73		37	120	220	0.82 	 608004*	1.25 	 608824*		
150	45	188	20	102		56	156	300	1.62 	 608011*	1.90 	 608831*		
200	50	236	20	102		56	156	300	2.19 	 608006*	2.45 	 608826*		



Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	P		P		P	
																		kg	COD.	kg	COD.	kg	COD.
100	30	138	100x85	80x60	9	46	120	170	1.03	≡	607102	0.54	≡	608102	1.18	≡	609002						
125	35	161	100x85	80x60	9	48	120	230	1.17	≡	607103	0.75	≡	608103	1.31	≡	609003						
100	30	138	100x85	80x60	9	46	120	170	1.05	≡≡	607302	0.55	≡≡	608302	1.19	≡≡	609102						
125	35	161	100x85	80x60	9	48	120	230	0.19	≡≡	607303	0.77	≡≡	608303	1.33	≡≡	609103						



Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	P		P		P	
																		kg	COD.	kg	COD.	kg	COD.
150	45	200	140x110	105x80	11	70	126	350	2.81	≡	607604	1.39	≡	608604	3.38	≡	609004						
200	50	250	140x110	105x80	11	70	126	450	3.20	≡	607606	1.83	≡	608606	3.77	≡	609006						
150	45	200	140x110	105x80	11	70	126	350	2.87	≡≡	607504	1.44	≡≡	608504	3.44	≡≡	609104						
200	50	250	140x110	105x80	11	70	126	450	3.34	≡≡	607506	1.88	≡≡	608506	3.91	≡≡	609106						



Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	Wieltype	Wiel	Gaffel	PX		PX		PX	
																		kg	COD.	kg	COD.	kg	COD.
150	45	200	140x110	105x80	11	70	126	350	2.77	≡	607004*	1.38	≡	607114*	3.34	≡	607214*						
200	50	250	140x110	105x80	11	70	126	450	3.24	≡	607006*	1.80	≡	607116*	3.81	≡	607216*						
150	45	200	140x110	105x80	11	70	126	350	2.75	≡≡	607314*	1.53	≡≡	607414*	3.32	≡≡	607514*						
200	50	250	140x110	105x80	11	70	126	450	3.28	≡≡	607316*	1.85	≡≡	607416*	3.85	≡≡	607516*						