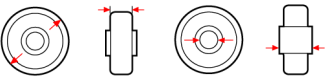

















-30°C ÷ +300°C



				1 daN	2 daN	daN	 Glijdlager COD.					
80	35	12	39	250	125	150						
80	35	12	39	250	125	150	0.18			672201*		
100	35	15	44	300	130	200	0.29			672202*		
125	35	15	44	400	180	300	0.43			672203*		
150	50	20	58	500	190	300	0.90			672104*		
200	50	20	58	700	240	500	1.68			672106*		

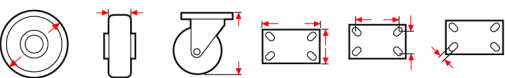
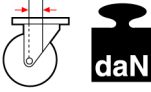
























 1  
statisch  
draagvermogen  
daN (kg)

 2  
rolweerstand  
daN

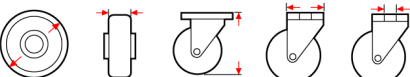
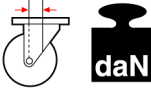








 daN  
dynamisch  
draagvermogen  
daN (kg)

\* = RoHS compliant

































							 daN	NL 		NL 							
80	35	107	100x85	80x60	9	39		150			COD.			COD.			
80	35	107	100x85	80x60	9	39	150	0.71			677101*	0.43			678101*		
100	35	128	100x85	80x60	9	35	200	0.85			677102*	0.53			678102*		
125	35	156	100x85	80x60	9	37	220	1.07			677103*	0.73			678103*		
150	50	194	140x110	105x80	11	56	300	2.23			677314*	1.90			678304*		
200	50	240	140x110	105x80	11	56	300	3.08			677316*	2.87			678306*		

















					 daN	NL 						
80	35	107	73	12		39	150			COD.		
80	35	107	73	12	39	150	0.62			676101*		
100	35	128	73	12	35	200	0.72			676102*		
125	35	156	73	12	37	220	1.05			676103*		





















								NLX 		NLX 	
								(kg)	COD.	(kg)	COD.
80	35	107	100x85	80x60	9	39	150	0.71	  677701*	0.40	  678701*
100	35	128	100x85	80x60	9	35	200	0.79	  677702*	0.52	  678702*
125	35	156	100x85	80x60	9	37	220	0.92	  677713*	0.80	  678713*
150	50	194	140x110	105x80	11	56	300	2.21	  677704*	1.77	  678704*
200	50	240	140x110	105x80	11	56	300	3.06	  677706*	2.60	  678706*



							NLX 	
							(kg)	COD.
80	35	107	73	12	39	150	0.62	  676701*
100	35	128	73	12	35	200	0.72	  676702*
125	35	156	73	12	37	220	1.05	  676703*



								PX 		PX 	
								(kg)	COD.	(kg)	COD.
150	50	200	140x110	105x80	11	70	300	3.25	  677004*	1.90	  677104*
200	50	250	140x110	105x80	11	70	500	4.15	  677006*	2.74	  677106*