

Serie P en PZ: Polinyl en polinyl zwaar

TECHNISCHE SPECIFICATIE

- Wiel: hoogwaardig polyamide 6
- Temperatuurbereik: -30° C tot +80° C

EIGENSCHAPPEN

Het harde nylon loopvlak zorgt voor de allerbeste roleigenschappen op gladde vloeren.

Hoog draagvermogen, slijtvast en schokbestendig.

TOEPASSING

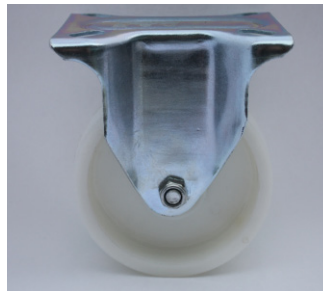
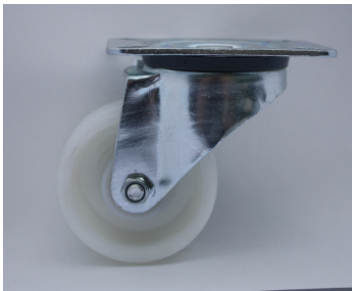
Licht tot zwaar transport op gladde vloeren.








Geringe oneffenheden geven echter meteen grote weerstand, waardoor het wiel alleen toegepast kan worden op zeer gladde vloeren zonder drempels en vuil, zoals in de voedselindustrie, vis- en vleesverwerkende bedrijven etc.








A) Serie P + D

I. Plaatbevestiging

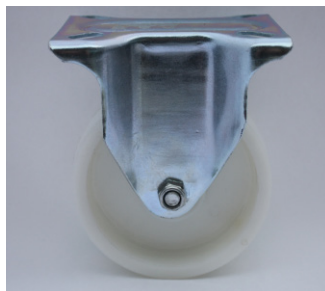
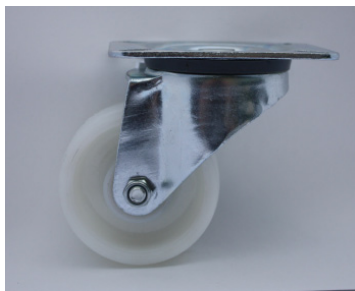





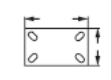
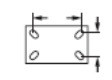


						Lagering		zwenk vork	zwenk vork + rem	vaste vork
80	35	106	105x85	80x60	9	rollager	50	R3.D080P	+R	VW.D080P
100	30	128	105x85	80x60	9	rollager	70	R3.D100P	+R	VW.D100P
125	37,5	150	105x85	80x60	9	rollager	100	R3.D125P	+R	VW.D125P
150	37,5	195	140x110	105x80	11	glijlager	155	R3.D150P	+R	VW.D150P
200	40	235	140x110	105x80	11	glijlager	170	R3.D200P	+R	VW.D200P

II. boutgatbevestiging

				Lagering		zwenk vork	zwenk vork + rem
80	30	107	10	rollager	50	A9.D080P	+R
100	30	128	10	rollager	70	A9.D100P	+R
125	37,5	150	10	rollager	100	A9.D125P	+R

B) Serie P + LC






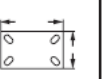
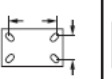




						Lagering		zwenk vork	zwenk vork + rem	vaste vork
80	35	106	105x85	80x60	9	rollager	50	LCR3.080P	+R	LCVW.080P
100	30	128	105x85	80x60	9	rollager	70	LCR3.100P	+R	LCVW.100P
125	37,5	150	105x85	80x60	9	rollager	100	LCR3.125P	+R	LCVW.125P
150	37,5	195	140x110	105x80	11	rollager	155	LCR3.150P	+R	LCVW.150P
200	40	235	140x110	105x80	11	rollager	170	LCR3.200P	+R	LCVW.200P

C) Serie PZ + HZ

I. Plaatbevestiging



- Kogellager










									zwenk vork	zwenk vork + rem	vaste vork
125	45	176	140x110	105x80	12,5	45	62	500	KR3.HZ125P	+R	KVW.HZ125P
150	45	205	140x110	105x80	12,5	42	62	600	KR3.HZ150P	+R	KVW.HZ150P
200	50	250	140x110	105x80	12,5	58	62	700	KR3.HZ200P	+R	KVW.HZ200P

D) Serie P + K










I. Plaatbevestiging



• Rollager

											
100	38	128	105x86	80x60	9	40	52	180	zwenk vork	zwenk vork + rem	vaste vork
125	38	155	105x86	80x60	9	43	52	210	KR3.100ZWP	+R	KVW.100ZWP
									KR3.125ZWP	+R	KVW.125ZWP

• Kogellager

											
100	38	128	105x86	80x60	9	40	52	200	zwenk vork	zwenk vork + rem	vaste vork
125	38	155	105x86	80x60	9	43	52	250	KR3.100PKO	+R	KVW.100PKO
									KR3.125PKO	+R	KVW.125PKO

E) Serie P + M22

I. Plaatbevestiging



• Rollager

										zwenk vork	zwenk vork + rem	vaste vork
80	30	15	106	102x83	80x60	8	33	40	120	18737	+FR	18837
100	30	15	128	102x83	80x60	8	37	40	120	18740	+FR	18840
100	40	15	129	102x83	80x60	8	46	50	200	18738	+FR	18838
125	30	15	154	102x83	80x60	8	40	40	120	18741	+FR	18841
125	40	20	160	102x83	80x60	8	49	50	200	18742	+FR	18842
125	40	20	160	135x110	105x80	10	49	50	200	18743	+FR	18843
150	40	20	181	102x83	80x60	8	51	50	200	18745	+FR	18845
150	40	20	181	135x110	105x80	10	51	50	200	18746	+FR	18846
175	50	20	216	135x110	105x80	10	57	60	300	18749	+FR	18849
200	50	20	240	135x110	105x80	10	59	60	300	18752	+FR	18852









• Kogellager

										zwenk vork	zwenk vork + rem	vaste vork
80	30	15	106	102x83	80x60	8	33	40	120	18712	+FR	18812
100	30	15	128	102x83	80x60	8	37	40	120	18715	+FR	18815
100	40	15	129	102x83	80x60	8	46	50	200	18713	+FR	18813
125	40	15	160	102x83	80x60	8	49	50	200	18717	+FR	18817
125	40	15	160	135x110	105x80	10	49	50	200	18718	+FR	18818
150	40	20	181	102x83	80x60	8	51	50	200	18720	+FR	18820
150	40	20	181	135x110	105x80	10	51	50	200	18721	+FR	18821
175	50	20	216	135x110	105x80	10	57	60	300	18724	+FR	18824
200	50	20	240	135x110	105x80	10	59	60	300	18727	+FR	18827









II. Boutgatbevestiging



- Rollager

								zwenk vork	zwenk vork + rem
80	30	15	106	10	33	40	120	18937FA	+FR
80	30	15	106	12	33	40	120	18937FB	+FR
100	30	15	128	10	37	40	120	18940FA	+FR
100	30	15	128	12	37	40	120	18940FB	+FR
100	40	15	129	12	46	50	200	18938FC	+FR
100	40	15	129	14	46	50	200	18938FD	+FR
125	30	15	154	10	40	40	120	18941FA	+FR
125	30	15	154	12	40	40	120	18941FB	+FR
125	40	20	160	12	49	50	200	18943FC	+FR
125	40	20	160	14	49	50	200	18943FD	+FR
150	40	20	181	12	51	50	200	18946FC	+FR
150	40	20	181	14	51	50	200	18946FD	+FR
175	50	20	216	12	57	60	300	18949FE	+FR
175	50	20	216	16	57	60	300	18949FF	+FR
175	50	20	216	18	57	60	300	18949FG	+FR
200	50	20	240	12	59	60	300	18952FE	+FR
200	50	20	240	16	59	60	300	18952FF	+FR
200	50	20	240	18	59	60	300	18952FG	+FR

• Kogellager











								zwenk vork	zwenk vork + rem
80	30	15	106	10	33	40	120	18912FA	+FR
80	30	15	106	12	33	40	120	18912FB	+FR
100	30	15	128	10	37	40	120	18915FA	+FR
100	30	15	128	12	37	40	120	18915FB	+FR
100	40	15	129	12	46	50	200	18913FC	+FR
100	40	15	129	14	46	50	200	18913FD	+FR
125	40	15	160	12	49	50	200	18918FC	+FR
125	40	15	160	14	49	50	200	18918FD	+FR
150	40	20	181	12	51	50	200	18921FC	+FR
150	40	20	181	14	51	50	200	18921FD	+FR
175	50	20	216	12	57	60	300	18924FE	+FR
175	50	20	216	16	57	60	300	18924FF	+FR
175	50	20	216	18	57	60	300	18924FG	+FR
200	50	20	240	12	59	60	300	18927FE	+FR
200	50	20	240	16	59	60	300	18927FF	+FR
200	50	20	240	18	59	60	300	18927FG	+FR

B) Serie P + M40












I. Plaatbevestiging



• Rollager

										zwenk vork	zwenk vork + rem	vaste vork
80	40	15	127	105x85	80x60	8	41	50	200	17626		17701
100	40	15	137	105x85	80x60	8	41	50	250	17628	+FR	17703
100	40	15	137	135x110	105x80	10	41	50	250	17629	+FR	17704
125	40	20	163	105x85	80x60	8	41	50	300	17633	+FR	17708
125	40	20	163	135x110	105x80	10	41	50	300	17634	+FR	17709
150	40	20	194	135x110	105x80	10	48	50	300	17639	+FR	17714
150	40	20	202	135x110	105x80	12	62	60	400	17641	+FR/FV	17716
175	50	20	237	135x110	105x80	12	65	60	450	17644	+FR/FV	17719
200	50	20	249	135x110	105x80	12	65	60	450	17646	+FR/FV	17721

• Kogellager












											zwenk vork	zwenk vork + rem	vaste vork
80	40	15	127	105x85	80x60	8	41	50	200	17601			17676
100	40	15	137	105x85	80x60	8	41	50	250	17603	+FR		17678
100	40	15	137	135x110	105x80	10	41	50	250	17604	+FR		17679
100	37	15	137	105x85	80x60	8	41	50	300	17605	+FR		17680
125	40	15	163	105x85	80x60	8	41	50	300	17608	+FR		17683
125	40	15	163	135x110	105x80	10	41	50	300	17609	+FR		17684
125	45	20	173	135x110	105x80	12	52	60	450	17611	+FR/FV		17686
150	40	20	194	135x110	105x80	10	48	50	300	17614	+FR		17689
150	40	20	202	135x110	105x80	12	62	60	400	17616	+FR/FV		17691
175	50	20	237	135x110	105x80	12	65	60	450	17619	+FR/FV		17694
200	50	20	249	135x110	105x80	12	65	60	450	17621	+FR/FV		17696

C) Serie PZ + P60












I. Plaatbevestiging



• Rollager

											zwenk vork	zwenk vork + rem	vaste vork
150	40	20	195	135x110	105x80	10	50	50	400	17891	+FR	17966	
175	50	20	238	135x110	105x80	12	66	60	500	17894	+FR/FV	17969	
200	50	20	250	135x110	105x80	12	66	60	600	17896	+FR/FV	17971	

• Kogellager

											zwenk vork	zwenk vork + rem	vaste vork
100	37	15	138	105x85	80x60	8	42	50	450	17855	+FR	17930	
100	37	15	139	135x110	105x80	10	42	50	450	17856	+FR	17931	
125	45	15	164	135x110	105x80	10	42	50	450	17861	+FR	17936	
125	45	20	174	135x110	105x80	12	53	60	700	17862	+FR/FV	17937	
150	40	20	195	135x110	105x80	10	50	50	400	17866	+FR	17941	
150	48	20	203	135x110	105x80	12	64	60	850	17867	+FR/FV	17942	
175	50	20	238	135x110	105x80	12	66	60	500	17869	+FR/FV	17944	
200	50	20	250	135x110	105x80	12	66	60	600	17871	+FR/FV	17946	
200	50	25	250	135x110	105x80	12	66	60	850	17872	+FR/FV	17947	
250	60	25	305	135x110	105x80	12	71	60	800	17874	+FR/FV	17949	

D) Serie PZ + E70

I. Plaatbevestiging



- Kogellager












										zwenk vork	zwenk vork + rem	vaste vork
82	70	20	131	135x110	105x80	12	55	73	700	6105		6125
82	100	20	138	135x110	105x80	12	55	105	1000	6109		6129
100	40	15	145	105x85	80x60	8	40	40	250	6132		6162
100	37	15	145	105x85	80x60	8	40	40	300	18405		18480
100	37	15	160	135x110	105x80	10	50	50	450	18406		18481
125	40	15	172	135x110	105x80	10	50	50	300	6133		6163
125	45	15	172	135x110	105x80	10	50	50	500	18408		18483
150	40	20	195	135x110	105x80	10	55	50	400	6134		6164
150	48	20	202	135x110	105x80	12	65	60	900	18411	+FV	18486
175	50	20	239	135x110	105x80	12	70	60	500	6135	+FV	6165
200	50	20	251	135x110	105x80	12	70	60	600	6136	+FV	6166
200	50	25	251	135x110	105x80	12	70	60	1000	18417	+FV	18492
250	60	25	307	200x160	160x120	14	85	76	1400	6139		6169

E) Serie PZ + G80

I. Plaatbevestiging



• Kogellager

											zwenk vork	vaste vork
100	37+37	20	147	135x110	105x80	12	55	105	94	900	18552	18627
125	45+45	20	197	200x160	160x120	14	60	105	98	1400	18558	18633
200	50+50	25	270	255x205	210x160	16	70	126	114	2000	18567	18642
250	60+60	25	323	255x205	210x160	16	82	153	129	2400	18573	18648