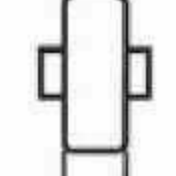
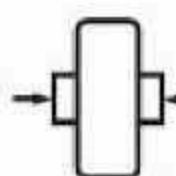
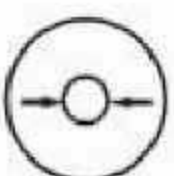
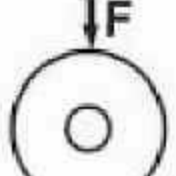
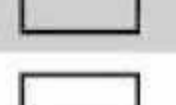


1/NS

RODAS EM POLIAMIDA COM CUBO LISO

POLYAMIDE WHEELS WITH PLAIN BEARING

ROUES EN POLYAMIDE AVEC MOYEU LISSE

								
Código/Code	Ref.	mm	mm	mm	mm		Kg	Kg
11 01 33	1/NS-80	80	25	37	12		170	0,060
11 01 36	1/NS-100.12	100	32	37	12		300	0,120
11 01 42	1/NS-125	125	35	48	15		400	0,220
11 01 51	1/NS-150	150	40	54	20		450	0,360
11 01 60	1/NS-200x40	200	40	57	20		550	0,640
11 01 71	1/NS-200x50	200	50	57	20		700	0,700



RODAS EM POLIAMIDA COM ROLAMENTO DE ROLOS

POLYAMIDE WHEELS WITH ROLLER BEARING

ROUES EN POLYAMIDE AVEC ROULEMENT À ROULEAUX

1/N

								
Código/Code	Ref.	mm	mm	mm	mm		Kg	Kg
11 03 33	1/N-80	80	25	37	12		170	0,080
11 03 36	1/N-100	100	35	37	12		300	0,120
11 03 42	1/N-125	125	40	48	15		400	0,290
11 03 51	1/N-150	150	40	54	20		450	0,460
11 03 60	1/N-200	200	40	57	20		500	0,660

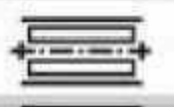


RODAS REFORÇADAS EM POLIAMIDA COM ROLAMENTOS DE ROLOS

POLYAMIDE WHEELS REINFORCED WITH ROLLER BEARING

ROUES REFORCÉES EN POLYAMIDE AVEC ROULEMENT À ROULEAUX

1/NM

								
Código/Code	Ref.	mm	mm	mm	mm		Kg	Kg
11 04 36	1/NM-100	100	32	37	12		350	0,200
11 04 42	1/NM-125	125	35	48	15		450	0,400
11 04 51	1/NM-150	150	40	54	20		600	0,680
11 04 60	1/NM-200	200	40	57	20		700	1,060

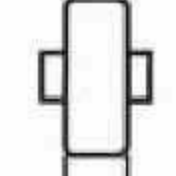
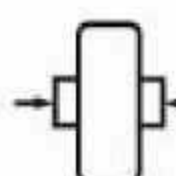
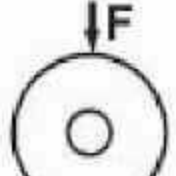


RODAS REFORÇADAS EM POLIAMIDA COM ROLAMENTOS DE ESFERAS

POLYAMIDE WHEELS REINFORCED WITH BALL BEARING

ROUES REFORCÉES EN POLYAMIDE AVEC ROULEMENT À BILLES

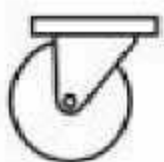
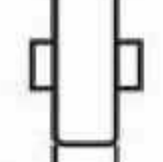
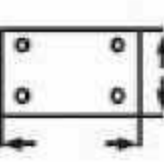
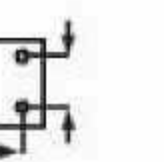
1/NME - NYNE

								
Código/Code	Ref.	mm	mm	mm	mm		Kg	Kg
11 10 82	1/NME-125	125	35	48	15	6202-ZZ	450	0,440
11 06 57	NYNE-170.20	170	60	60	20	6204-ZZ	800	1,040
11 06 60	NYNE-200.20	200	50	70	20	6204-ZZ	1000	1,340
11 06 61	NYNE-200.25	200	50	70	25	6205-ZZ	1000	1,380



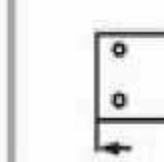
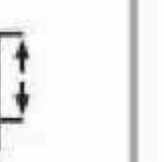
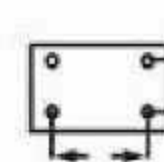
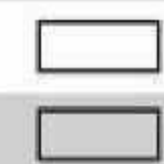
120 F4



										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 12 61	120/NS-80	80	25		107	31	100x80	80x60xØ9	150	0,560
25 12 62	120/NS-100	100	32		127	37	100x80	80x60xØ9	180	0,620
25 12 63	P-120/NS-125	125	35		154	41	100x80	80x60xØ9	200	0,820
25 12 64	120/NS-125	125	35		156	50	135x109	105x80xØ11	200	1,180
25 12 65	120/NS-150	150	40		195	45	135x109	105x80xØ11	250	1,620
25 12 66	120/NS-200	200	40		243	50	135x109	105x80xØ11	300	2,020

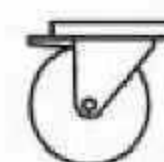
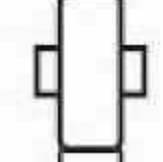
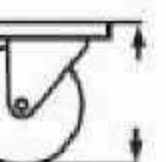
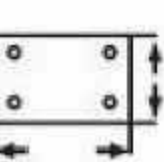
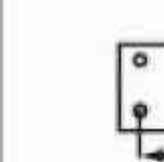
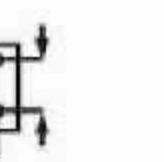
125



										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 13 61	125/NS-80	80	25		107	105x85	80x60xØ9	150	0,320	
25 13 62	125/NS-100	100	32		127	105x85	80x60xØ9	180	0,480	
25 13 63	P-125/NS-125	125	35		154	105x85	80x60xØ9	200	0,600	
25 13 64	125/NS-125	125	35		156	135x109	105x80xØ11	200	0,860	
25 13 65	125/NS-150	150	40		195	135x109	105x80xØ11	250	1,360	
25 13 66	125/NS-200	200	40		243	135x109	105x80xØ11	300	1,640	

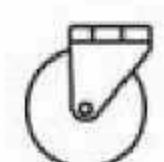
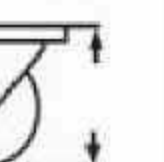
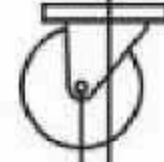
120/T F4



										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
26 16 20	120/NST-80	80	25		107	31	100x80	80x60xØ9	150	0,640
26 16 21	120/NST-100	100	32		127	37	100x80	80x60xØ9	180	0,720
26 16 22	P-120/NST-125	125	35		154	45	100x80	80x60xØ9	200	1,040

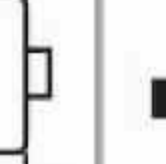
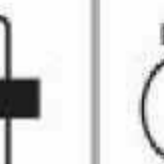
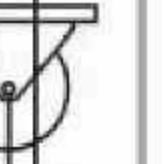
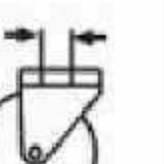
120 F1



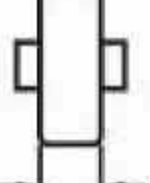
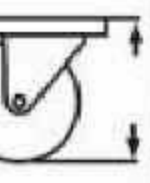
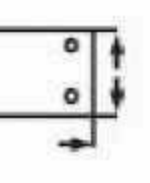
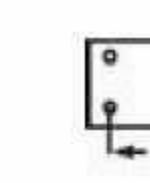
										
Código/Code	Ref.	mm	mm		mm	mm			Kg	Kg
25 16 16	120/NS-80 F1	80	25		107	31	12		150	0,460
25 16 17	120/NS-100 F1	100	32		127	37	12		180	0,540
25 16 18	120/NS-125 F1	125	35		152	41	12		200	0,740

120/T F1



										
Código/Code	Ref.	mm	mm		mm	mm			Kg	Kg
26 16 25	120/NST-80 F1	80	25		107	31	12		150	0,560
26 16 26	120/NST-100 F1	100	32		127	37	12		180	0,620
26 16 27	120/NST-125 F1	125	35		152	45	12		200	1,080

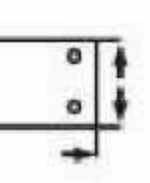
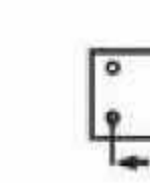
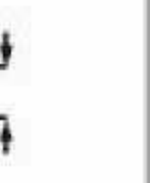
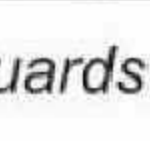
120 F4

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 12 71	*120/N-80	80	25		107	31	100x80	80x60xØ9	150	0,620
25 12 72	*120/N-100	100	35		127	37	100x80	80x60xØ9	180	0,700
25 12 73	*P-120/N-125	125	40		154	41	100x80	80x60xØ9	200	0,980
25 12 74	*120/N-125	125	40		156	50	135x109	105x80xØ11	200	1,320
25 12 75	120/N-150	150	40		195	45	135x109	105x80xØ11	250	1,700
25 12 76	120/N-200	200	40		243	50	135x109	105x80xØ11	300	2,100



* Fornecidos com blindagens anti-fio / Supplied with threadguards / Sont fournies avec pare-fils

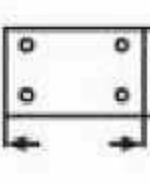
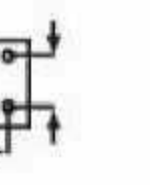
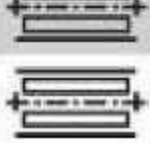
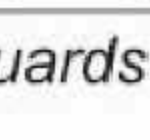
125

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 13 71	*125/N-80	80	25		107		105x85	80x60xØ9	150	0,380
25 13 72	*125/N-100	100	35		127		105x85	80x60xØ9	180	0,500
25 13 73	*P-125/N-125	125	40		154		105x85	80x60xØ9	200	0,760
25 13 74	*125/N-125	125	40		156		138x109	105x80xØ11	200	1,020
25 13 75	125/N-150	150	40		195		138x109	105x80xØ11	250	1,420
25 13 76	125/N-200	200	40		243		138x109	105x80xØ11	300	1,720



* Fornecidos com blindagens anti-fio / Supplied with threadguards / Sont fournies avec pare-fils

120/T F4

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
26 16 30	*120/NT-80	80	25		107	31	100x80	80x60xØ9	150	0,720
26 16 31	*120/NT-100	100	35		127	37	100x80	80x60xØ9	180	0,800
26 16 32	*P-120/NT-125	125	40		154	45	100x80	80x60xØ9	200	1,200



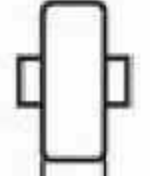
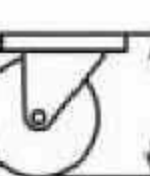
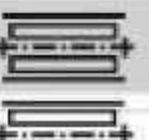
* Fornecidos com blindagens anti-fio / Supplied with threadguards / Sont fournies avec pare-fils

26 12 71	120/NT-150	150	40		195	45	135x109	105x80xØ11	250	2,120
26 12 70	120/NT-200	200	40		243	50	135x109	105x80xØ11	300	2,340



120 F1

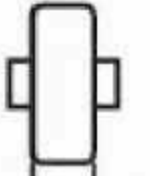
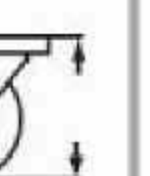
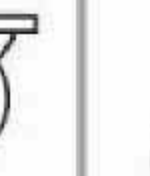
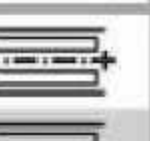
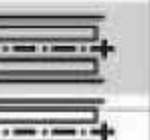


									
Código/Code	Ref.	mm	mm		mm	mm		Kg	Kg
25 16 21	*120/N-80 F1	80	25		107	31	12	150	0,520
25 16 22	*120/N-100 F1	100	30		127	37	12	180	0,600
25 16 23	*120/N-125 F1	125	40		152	41	12	200	0,900

* Fornecidos com blindagens anti-fio / Supplied with threadguards / Sont fournies avec pare-fils

120/T F1

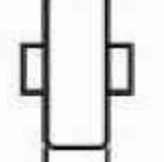
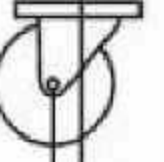
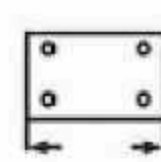
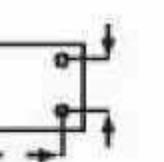


									
Código/Code	Ref.	mm	mm		mm	mm	Kg	Kg	
26 16 35	*120/NT-80 F1	80	25		107	31	12	150	0,620
26 16 36	*120/NT-100 F1	100	35		127	37	12	180	0,700
26 16 37	*120/NT-125 F1	125	40		152	45	12	200	1,100

* Fornecidos com blindagens anti-fio / Supplied with threadguards / Sont fournies avec pare-fils

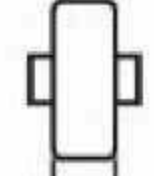
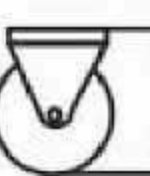
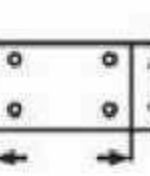
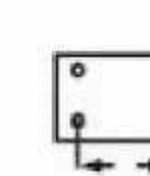
132 F4



										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 32 25	132/NM-100	100	32		128	43	100x80	80x60xØ9	250	0,800
25 32 26	P-132/NM-125	125	35		155	43	100x80	80x60xØ9	350	1,080
25 32 27	132/NM-150	150	40		193	46	138x110	105x80xØ11	500	2,400
25 32 28	132/NM-200	200	40		237	60	138x110	105x80xØ11	700	2,920

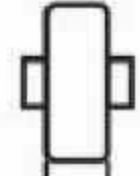
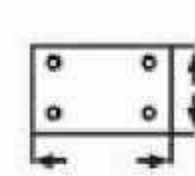
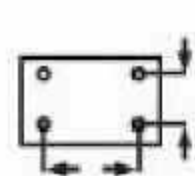
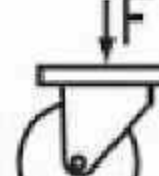
133



									
Código/Code	Ref.	mm	mm		mm	mm	mm	Kg	Kg
25 33 61	133/NM-100	100	32		128	105x85	80x60xØ9	250	0,590
25 33 62	P-133/NM-125	125	35		155	105x85	80x60xØ9	350	0,860
25 33 63	133/NM-150	150	40		193	138x118	105x80xØ11	500	1,820
25 33 64	133/NM-200	200	40		237	138x118	105x80xØ11	700	2,280

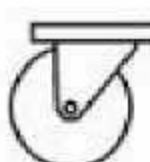
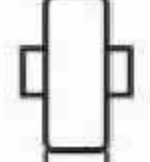
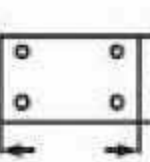
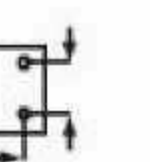
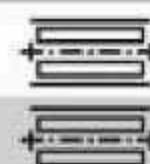
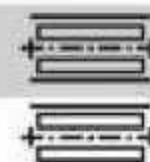
132/T F4



										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 32 75	132/NMT-100	100	32		128	38	100x80	80x60xØ9	250	0,970
25 32 76	P-132/NMT-125	125	35		155	45	100x80	80x60xØ9	350	1,340

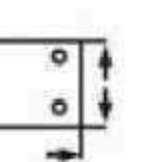
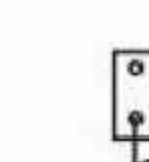
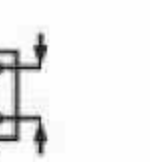
25 32 77	132/NMT-150	150	40		193	46	138x110	105x80xØ11	500	2,760
25 32 78	132/NMT-200	200	40		237	60	138x110	105x80xØ11	700	3,240

128 F4

											
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg	
25 46 61	128/NM-100	100	32		140	37	97x80	75x55xØ10	250	1,740	
25 46 62	128/NM-125	125	35		160	50	136x120	108x78xØ11	350	3,440	
25 46 63	128/NM-150	150	40		190	50	136x120	108x78xØ11	500	3,920	
25 46 64	128/NM-200	200	40		240	60	136x120	108x78xØ11	700	4.420	

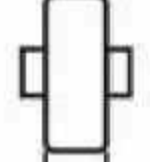
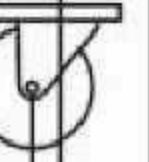
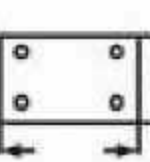
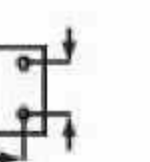


129

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 47 61	129/NM-100	100	32		140	97x80	75x55xØ10	250	1,260	
25 47 62	129/NM-125	125	35		160	136x120	108x78xØ11	350	2,580	
25 47 63	129/NM-150	150	40		190	136x120	108x78xØ11	500	3,080	
25 47 64	129/NM-200	200	40		240	136x120	108x78xØ11	700	3,600	

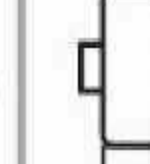
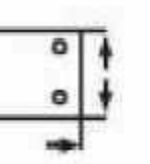
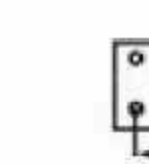
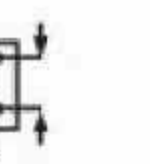
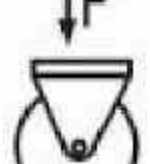


135 F4

											
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg	
25 56 63	135/NM-150	150	40		245	35	160x120	125x85xØ15	500	3,920	
25 56 64	135/NM-200	200	40		295	47	160x120	125x85xØ15	700	4,420	



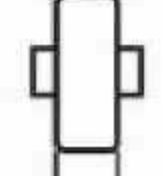
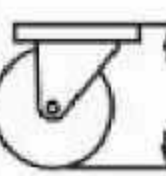
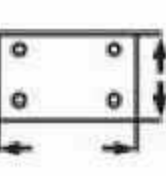
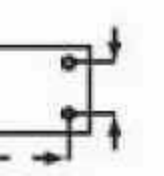
137

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
25 57 63	137/NM-150	150	40		245	160x120	125x85xØ15	500	4,240	
25 57 64	137/NM-200	200	40		295	160x120	125x85xØ15	700	4,960	



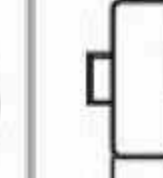
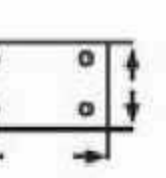
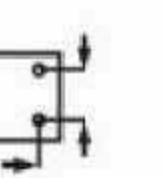
130 F4



Código/Code	Ref.												
25 50 63	130/NY-170		mm	mm		mm	mm	mm	mm	mm	Kg	Kg	
25 50 64	130NY-200		mm	mm		mm	mm	mm	mm	mm	Kg	Kg	

131

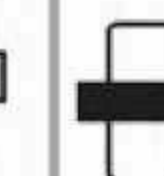
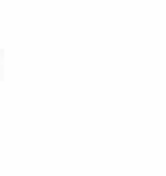


Código/Code	Ref.												
25 51 63	131/NY-170		mm	mm		mm	mm	mm	mm	mm	Kg	Kg	
25 51 64	131/NY-200		mm	mm		mm	mm	mm	mm	mm	Kg	Kg	

RODÍZIOS SÉRIE 200 / CASTORS SERIES 200 / ROULETTES SÉRIE 200

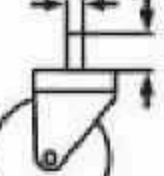
ANDAIMES / SCAFFOLDING / ECHAFAUDAGE



Código/Code	Ref.												
23 28 41	200/NST/55-200x50		mm	mm		mm	mm	mm	mm	mm	Kg	Kg	

* Ø int.= 51



Código/Code	Ref.												
23 28 36	200/NST/M38-200x50		mm	mm		mm	mm	mm	mm	mm	Kg	Kg	Kg

F1 - Capacidade de carga quando o travão está accionado
Ausência de excentricidade entre o eixo da roda e o eixo do suporte (OFFSET 0)

F - Capacidade de carga dinâmica

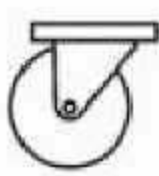
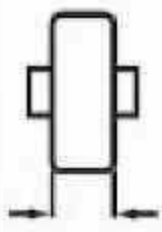
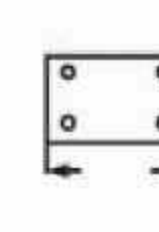
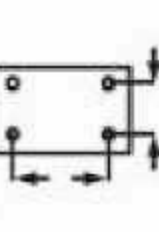
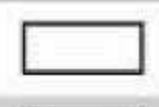
F1 - Load capacity with brake engaged
Wheel and support' axles must be alined (OFFSET 0)

F - Dinamic load capacity

F1 - Capacité de charge quand le frein est enclenché
Absence d'excentricité entre l'axe de la roue et celui du support (DÉPORT 0)

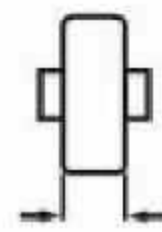
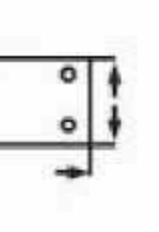
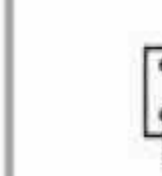
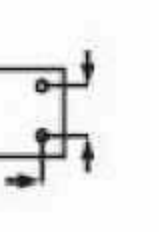
F - Capacité de charge dynamique

118 F4 INOX

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
27 21 01	118/NS-80 F4/1	80	25		107	31	100x80	80x60xØ9	150	0,500
27 21 02	118/NS-100 F4/1	100	32		127	37	100x80	80x60xØ9	180	0,600
27 21 03	118/NS-125 F4/1	125	35		152	41	100x80	80x60xØ9	220	0,760
27 12 04	118/NS-150	150	40		194	56	140x110	105x80xØ11	300	1,600
27 12 06	118/NS-200	200	40		240	56	140x110	105x80xØ11	300	1,960

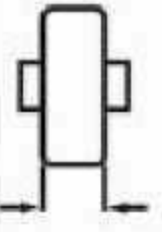
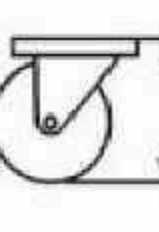
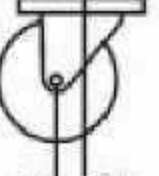
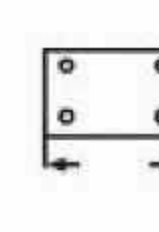
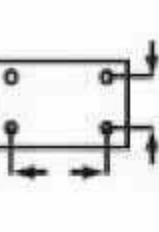


119 INOX

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
27 22 30	119/NS-80/1	80	25		107	105x85	80x60xØ9	150	0,380	
27 22 31	119/NS-100/1	100	32		127	105x85	80x60xØ9	180	0,480	
27 22 32	119/NS-125/1	125	35		152	105x85	80x60xØ9	220	0,640	
27 13 04	119/NS-150	150	40		194	140x110	105x80xØ11	300	1,280	
27 13 06	119/NS-200	200	40		240	140x110	105x80xØ11	300	1,900	



118/T F4 INOX

										
Código/Code	Ref.	mm	mm		mm	mm	mm	mm	Kg	Kg
27 21 06	118/NST-80 F4/1	80	25		107	31	100x80	80x60xØ9	150	0,660
27 21 07	118/NST-100 F4/1	100	32		127	37	100x80	80x60xØ9	180	0,740
27 21 08	118/NST-125 F4/1	125	35		152	45	100x80	80x60xØ9	220	0,890

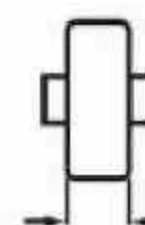


27 12 14	118/NST-150 F4	150	40		194	56	140x110	105x80xØ11	300	1,880
27 12 16	118/NST-200 F4	200	40		240	56	140x110	105x80xØ11	300	2,240



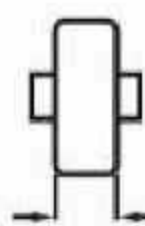
118 F1 INOX



									
Código/Code	Ref.	mm	mm		mm	mm		Kg	Kg
27 21 10	118/NS-80 F1/1	80	25		107	31	12	150	0,400
27 21 11	118/NS-100 F1/1	100	32		127	37	12	180	0,460
27 21 12	118/NS-125 F1/1	125	35		152	41	12	220	0,710
27 12 34	118/NS-150 F1	150	40		188	56	20	300	1,460
27 12 36	118/NS-200 F1	200	40		236	56	20	300	1,840

118/T F1 INOX



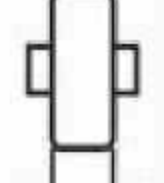
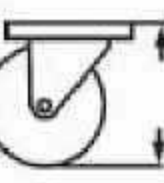
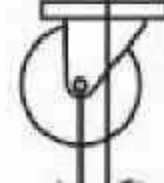
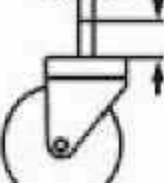
									
Código/Code	Ref.	mm	mm		mm	mm	mm	Kg	Kg
27 21 15	118/NST-80 F1/1	80	25		107	31	12	150	0,520
27 21 16	118/NST-100 F1/1	100	32		127	37	12	180	0,600
27 21 17	118/NST-125 F1/1	125	35		152	45	12	220	0,840



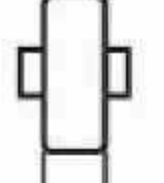
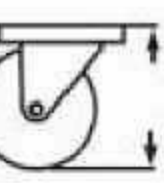
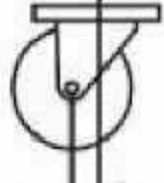
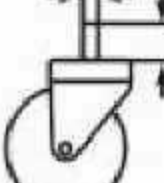
27 12 44	118/NST-150 F1	150	40		188	56	20	300	1,760
27 12 46	118/NST-200 F1	200	40		236	56	20	300	2,260

RODAS EM POLIAMIDA / POLYAMIDE WHEELS / ROUES EN POLYAMIDE



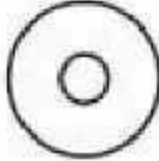
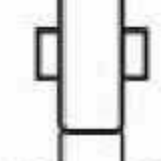
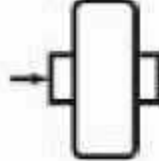
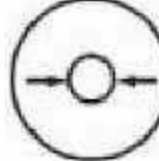
									
Código/Code	Ref.	mm	mm		mm	mm	mm	Kg	Kg
23 28 41	200/NST/55-200x50	200	50		230	60	*Ø55x120	600	2,940

* Ø int.= 51

										
Código/Code	Ref.	mm	mm		mm	mm	mm	Kg	Kg	Kg
23 28 36	200/NST/M38-200x50	200	50		235	0/30	M38x6x500	750	400	5,660



RODAS REFORÇADAS EM POLIAMIDA COM ROLAMENTO DE ESFERAS
POLYAMIDE WHEELS REINFORCED WITH BALL BEARING
ROUES RENFORCÉES EN POLYAMIDE AVEC ROULEMENT À BILLES

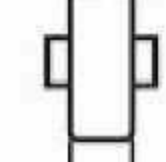
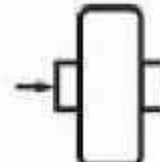
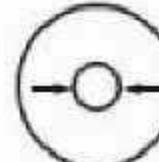
								
Código/Code	Ref.	mm	mm	mm	mm		Kg	Kg
11 06 57	NYNE-170.20	170	60	60	20	6204-ZZ	800	1,040
11 06 60	NYNE-200.20	200	50	70	20	6204-ZZ	1000	1,340
11 06 61	NYNE-200.25	200	50	70	25	6205-ZZ	1000	1,380



ROLETES PARA PORTAS PALETES / TRANSPALLET ROLLERS / GALETS POUR TRANSPALETTES

ROLETES EM POLIAMIDA COM ROLAMENTO DE ESFERAS
POLYAMIDE ROLLERS WITH BALL BEARING
GALETS EN POLYAMIDE AVEC ROULEMENT À BILLES



								
Código/Code	Ref.	mm	mm	mm	mm		Kg	Kg
11 07 32	NYNE-83x60.20	83	60	60	20	6204-ZZ	600	0,460
11 07 34	NYNE-83x73.17	83	73	73	17	6203-ZZ	800	0,460
11 07 35	NYNE-83x73.20	83	73	73	20	6204-ZZ	800	0,520
11 07 36	NYNE-83x98.17	83	98	98	17	6203-ZZ	900	0,580
11 07 37	NYNE-83x98.20	83	98	98	20	6204-ZZ	900	0,640