

SERIE NN



CARATTERISTICHE

Vengono realizzate in nylon 6 alta viscosità di prima scelta. Presentano ottima resistenza all'usura, all'abrasione ed agli urti, eccellente scorrevolezza, assoluta igienicità ed una buona resistenza ad agenti chimici inorganici, lubrificanti ed idrocarburi. La temperatura di utilizzo va da -25°C a +80°C. Occorre comunque notare che un utilizzo ad una temperatura superiore a +30°C riduce notevolmente le capacità di carico.

FEATURES

Made of nylon 6 with a high viscosity grade, these wheels have excellent resistance to wear, abrasion and impact. They have excellent flow, absolute hygiene and good resistance to inorganic chemicals, lubricants and hydrocarbons. The operating temperature range is -25°C to +80°C. It should be noted however that a use at a temperature higher than +30°C greatly reduces the load capacity.

ART. (CODE)	ART. (CODE)	ART. (CODE)					
080 NN (30080A00)	080 NNU (30080R00)	080 NNUX (30080X00)	80	30	40	12	150
100 NN (30100A00)	100 NNU (30100R00)	100 NNUX (30100X00)	100	30	40	12	175
125 NN (30125A00)	125 NNU (30125R05)	125 NNUX (30125X00)	125	38	44	15	250
126 NN (30125A03)	126 NNU (30125R01)	126 NNUX (30125X01)	125	40	58	20	280
150 NN (30150A00)	150 NNU (30150R00)	150 NNUX (30150X00)	150	40	44	15	300
151 NN (30150A02)	151 NNU (30150R01)	151 NNUX (30150X01)	150	40	58	20	300
160 NN (30160A00)	160 NNU (30160R00)	160 NNUX (30160X00)	160	45	58	20	300
175 NN (30175A00)	175 NNU (30175R00)	175 NNUX (30175X00)	175	45	58	20	400
200 NN (30200A00)	200 NNU (30200R00)	200 NNUX (30200X00)	200	50	58	20	500

SUPPORTI ZINCATI ZINC PLATED CASTORS



080 NNF	080 NNUF	080 NNR	080 NNUR	080 NNR/F	080 NNUR/F	080 NNC	080 NNUC	080 NNC/F	080 NNUC/F	80	108	32	9	100X85	80X60	M12	130
100 NNF	100 NNUF	100 NNR	100 NNUR	100 NNR/F	100 NNUR/F	100 NNC	100 NNUC	100 NNC/F	100 NNUC/F	100	127	32	9	100X85	80X60	M12	130
125 NNF	125 NNUF	125 NNR	125 NNUR	125 NNR/F	125 NNUR/F	125 NNC	125 NNUC	125 NNC/F	125 NNUC/F	125	157	32	9	100X85	80X60	M12	130
150 NNF	150 NNUF	150 NNR	150 NNUR	150 NNR/F	150 NNUR/F	150 NNC	150 NNUC	150 NNC/F	150 NNUC/F	150	182	32	9	100X85	80X60	M12	150
160 NNF	160 NNUF	160 NNR	160 NNUR	160 NNR/F	160 NNUR/F	160 NNC	160 NNUC	160 NNC/F	160 NNUC/F	160	197	52	11	130X105	105X80	M12	250
175 NNF	175 NNUF	175 NNR	175 NNUR	-	-	175 NNC	175 NNUC	-	-	175	225	48	11	130X105	105X80	M12	270
200 NNF	200 NNUF	200 NNR	200 NNUR	200 NNR/F	200 NNUR/F	200 NNC	200 NNUC	200 NNC/F	200 NNUC/F	200	240	48	11	130X105	105X80	M12	270

SUPPORTI INOX STAINLESS STEEL CASTORS



080 NNFX	080 NNUXFX	080 NNRX	080 NNURX	080 NNRX/F	080 NNURX/F	080 NNCX	080 NNUCX	080 NNCX/F	080 NNUCX/F	80	108	32	9	100X85	80X60	M12	130
100 NNFX	100 NNUXFX	100 NNRX	100 NNURX	100 NNRX/F	100 NNURX/F	100 NNCX	100 NNUCX	100 NNCX/F	100 NNUCX/F	100	127	32	9	100X85	80X60	M12	130
125 NNFX	125 NNUXFX	125 NNRX	125 NNURX	125 NNRX/F	125 NNURX/F	125 NNCX	125 NNUCX	125 NNCX/F	125 NNUCX/F	125	157	32	9	100X85	80X60	M12	130
150 NNFX	150 NNUXFX	150 NNRX	150 NNURX	150 NNRX/F	150 NNURX/F	150 NNCX	150 NNUCX	150 NNCX/F	150 NNUCX/F	150	182	32	9	100X85	80X60	M12	150
160 NNFX	160 NNUXFX	160 NNRX	160 NNURX	160 NNRX/F	160 NNURX/F	160 NNCX	160 NNUCX	160 NNCX/F	160 NNUCX/F	160	197	52	11	130X105	105X80	M12	300
175 NNFX	175 NNUXFX	175 NNRX	175 NNURX	-	-	175 NNCX	175 NNUCX	-	-	175	225	48	11	130X105	105X80	M12	300
200 NNFX	200 NNUXFX	200 NNRX	200 NNURX	200 NNRX/F	200 NNURX/F	200 NNCX	200 NNUCX	200 NNCX/F	200 NNUCX/F	200	240	48	11	130X105	105X80	M12	300





SERIE HN



CARATTERISTICHE

Vengono realizzate in nylon 6 alta viscosità di prima scelta. Presentano ottima resistenza all'usura, all'abrasione ed agli urti, eccellente scorrevolezza, assoluta igienicità ed una buona resistenza ad agenti chimici inorganici, lubrificanti ed idrocarburi. La temperatura di utilizzo va da -40°C a +80°C. Occorre comunque notare che un utilizzo ad una temperatura superiore a +30°C riduce notevolmente le capacità di carico.

FEATURES

Made of nylon 6 with a high viscosity grade, these wheels have excellent resistance to wear, abrasion and impact. They have excellent flow, absolute hygiene and good resistance to inorganic chemicals, lubricants and hydrocarbons. The operating temperature range is -40°C to +80°C. It should be noted however that a use at a temperature higher than +30°C greatly reduces the load capacity.

ART. (CODE)					
080 HN (34080A00)	80	30	40	12	250
081 HN (34080A01)	80	30	44	12	250
100 HN (34100A00)	100	32	40	12	270
101 HN (34100A01)	100	32	44	12	270
125 HN (34125A00)	125	40	44	15	300

SUPPORTI ZINCATI ZINC PLATED CASTORS



080 HNF	080 HNR	080 HNR/F	080 HNC	080 HNC/F	80	108	32	9	100X85	80X60	M12	130
100 HNF	100 HNR	100 HNR/F	100 HNC	100 HNC/F	100	127	32	9	100X85	80X60	M12	130
125 HNF	125 HNR	125 HNR/F	125 HNC	125 HNC/F	125	157	32	9	100X85	80X60	M12	130

SUPPORTI INOX STAINLESS STEEL CASTORS



080 HNF	080 HNR	080 HNR/F	080 HNC	080 HNC/F	80	108	32	9	100X85	80X60	M 12	130
100 HNF	100 HNR	100 HNR/F	100 HNC	100 HNC/F	100	127	32	9	100X85	80X60	M 12	130
125 HNF	125 HNR	125 HNR/F	125 HNC	125 HNC/F	125	157	32	9	100X85	80X60	M 12	130



CARATTERISTICHE

Vengono realizzate in nylon 6 alta viscosità di prima scelta.
Presentano ottima resistenza all'usura, all'abrasione ed agli urti, eccellente scorrevolezza, assoluta igienicità ed una buona resistenza ad agenti chimici inorganici, lubrificanti ed idrocarburi.
La temperatura di utilizzo va da -25°C a +80°C.
Occorre comunque notare che un utilizzo ad una temperatura superiore a +30°C riduce notevolmente le capacità di carico.

FEATURES

Made of nylon 6 with a high viscosity grade, these wheels have excellent resistance to wear, abrasion and impact. They have excellent flow, absolute hygiene and good resistance to inorganic chemicals, lubricants and hydrocarbons.
The operating temperature range is -25°C to +80°C.
It should be noted however that a use at a temperature higher than +30°C greatly reduces the load capacity.

SERIE YN



ART. (CODE)	ART. (CODE)	ART. (CODE)					
100 YN (31100A00)	-	-	100	35	44	20	400
-	101 YNU (31100R00)	101 YNUX (31100X00)	100	35	44	15	400
124 YN (31125A01)	-	-	125	35	44	20	650
125 YN (31125A00)	125 YNU (31125R00)	125 YNUX (31125X00)	125	45	58	20	750
150 YN (31150A00)	150 YNU (31150R00)	150 YNUX (31150X00)	150	45	58	20	800
200 YN (31200A00)	200 YNU (31200R00)	200 YNUX (31200X00)	200	50	58	20	1000

SUPPORTI ZINCATI ZINC PLATED CASTORS



100 YNF	100 YNUF	100 YNR	100 YNUR	100 YNR/F	100 YNUR/F	100	135	45	9	100X85	80X60	400
124 YNF	-	124 YNR	-	124 YNR/F	-	125	160	50	9	100X85	80X60	450
125 YNF	125 YNUF	125 YNR	125 YNUR	125 YNR/F	125 YNUR/F	125	164	59	12	135X110	105X80	700
150 YNF	150 YNUF	150 YNR	150 YNUR	150 YNR/F	150 YNUR/F	150	196	59	12	135X110	105X80	700
200 YNF	200 YNUF	200 YNR	200 YNUR	200 YNR/F	200 YNUR/F	200	243	59	12	135X110	105X80	700