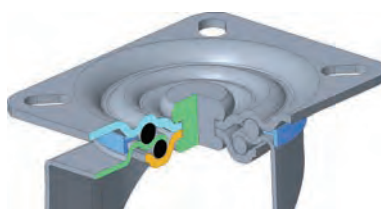




Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / swivel castor



80x32	105x85	80x60	9x16	41	108	1DNN0800GR0	100			1DNN0800GX0	100		
100x32	105x85	80x60	9x16	41	128	1DNN1000GR0	120			1DNN1000GX0	120		
125x32	105x85	80x60	9x16	45	155	1DNN1250GR0	160			1DNN1250GX0	160		
125x46	135x110	105x80	11x16	55	164			1DNT25AGR0	300	1DNT125AGX0	300		
160x46	135x110	105x80	11x16	55	199			1DNT1600GR0	300	1DNT1600GX0	300		
200x50	135x110	105x80	11x16	55	239			1DNT2000GR0	300	1DNT2000GX0	300		

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



80x32	105x85	80x60	9x16	41	108	120	1DNN0800GRI	100		1DNN0800GXI	100		
100x32	105x85	80x60	9x16	41	128	120	1DNN1000GRI	120		1DNN1000GXI	120		
125x32	105x85	80x60	9x16	45	155	120	1DNN1250GRI	160		1DNN1250GXI	160		
125x46	135x110	105x80	11x16	55	164	140			1DNT125AGRI	300	1DNT125AGXI	300	
160x46	135x110	105x80	11x16	55	199	140			1DNT1600GRI	300	1DNT1600GXI	300	
200x50	135x110	105x80	11x16	55	239	140			1DNT2000GRI	300	1DNT2000GXI	300	

kolo z zavoro



girevole foro per vite / bolt hole swivel castor



80x32	12	77		41	104		1DNN0800QR0	100		1DNN0800QX0	100		
100x32	12	77		41	124		1DNN1000QR0	120		1DNN1000QX0	120		
125x32	12	77		45	151		1DNN1250QR0	160		1DNN1250QX0	160		
125x46	16	103		55	158					1DNT125AQX0	300		
160x46	16	103		55	211				1DNT1600QR0	300	1DNT1600QX0	300	
200x50	16	103		55	233				1DNT2000QR0	300	1DNT2000QX0	300	

Varianti/Options



Montaža

Slika je simbolična



girevole foro per vite freno pedale anteriore regolabile / bolt hole swivel castor with adjustable front brake foot lever



Kolo z zavoro

80x32	12	77	41	104	120	1DNN0800QRI	100				1DNN0800QXI	100
100x32	12	77	41	124	120	1DNN1000QRI	120				1DNN1000QXI	120
125x32	12	77	45	151	120	1DNN1250QRI	160				1DNN1250QXI	160
125x46	16	103	55	158	140			1DNT125AQRI	300		1DNT125AQXI	300
160x46	16	103	55	211	140			1DNT1600QRI	300		1DNT1600QXI	300
200x50	16	103	55	233	140			1DNT2000QRI	300		1DNT2000QXI	300

fisso piastra / fixed castor



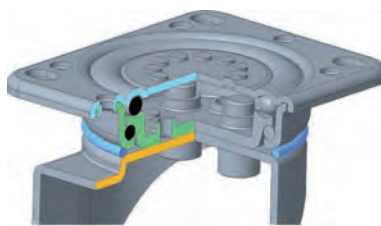
80x32	105x85	80x60	9x16		108	1DNN0800FI0	100				1DNN0800FX0	100
100x32	105x85	80x60	9x16		128	1DNN1000FI0	120				1DNN1000FX0	120
125x32	105x85	80x60	9x16		155	1DNN1250FI0	160				1DNN1250FX0	160
125x46	135x110	105x80	11x16		164			1DNT125AFI0	300		1DNT125AFX0	300
160x46	135x110	105x80	11x16		217			1DNT1600FI0	300		1DNT1600FX0	300
200x50	135x110	105x80	11x16		239			1DNT2000FI0	300		1DNT2000FX0	300



DNN



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio.
 Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
 Anello di protezione sfere antipolvere.
 Doppi bulloni per assemblaggio forcella.
 Frenature integrale a pedale.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls.

Calibrated and lubricated ball race tracks.

Grease nipple.

Dust protection ring.

Two bolts for fork's assembling.

Stainless steel aisi 301 foot lever total brake with springs.

girevole piastra / swivel castor



80x32	105x85	80x60	9x16	40	120	1DNN0800GT0 125	1DNN0800GX0 125					
100x32	105x85	80x60	9x16	40	142	1DNN1000GT0 150	1DNN1000GX0 150					
125x32	105x85	80x60	9x16	45	165	1DNN1250GT0 160	1DNN1250GX0 160					
125x46	135x110	105x80	11x16	50	180	1DNT125AGT0 350	1DNT125AGX0 350					
160x46	135x110	105x80	11x16	50	212	1DNT1600GT0 750	1DNT1600GX0 750					
200x50	135x110	105x80	11x16	55	252	1DNT2000GT0 750	1DNT2000GX0 750					

girevole piastra freno pedale anteriore / swivel castor for directional lock



80x32	105x85	80x60	9x16	40	120	120	1DNN0800GTD 125	1DNN0800GXD 125				
100x32	105x85	80x60	9x16	40	142	120	1DNN1000GTD 150	1DNN1000GXD 150				
125x32	105x85	80x60	9x16	45	165	120	1DNN1250GTD 160	1DNN1250GXD 160				
125x46	135x110	105x80	11x16	50	180	146	1DNT125AGTD 350	1DNT125AGXD 350				
160x46	135x110	105x80	11x16	50	212	140	1DNN1600GTD 750	1DNT1600GXD 750				
200x50	135x110	105x80	11x16	55	252	146	1DNT2000GTD 750	1DNT2000GXD 750				

fisso piastra / fixed castor



80x32	105x85	80x60	9x16	40	120	1DNN0800FT0 125	1DNN0800FX0 125					
100x32	105x85	80x60	9x16	40	142	1DNN1000FT0 150	1DNN1000FX0 150					
125x32	105x85	80x60	9x16		165	1DNN1250FT0 160	1DNN1250FX0 160					
125x46	135x110	105x80	11x16	50	180	1DNT125AFT0 350	1DNT125AFX0 350					
160x46	135x110	105x80	11x16	50	212	1DNT1600FT0 750	1DNT1600FX0 750					
200x50	135x110	105x80	11x16	55	252	1DNT2000FT0 750	1DNT2000FX0 750					



DNN





RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO GRIGIO POLYAMIDE CENTRE WHEELS WITH GREY POLYURETHANE TREAD

Caratteristiche Ruota

Rivestimento in poliuretano grigio.
Struttura portante in poliammide 6 ad alta densità colore grigio.
Movimento mozzo:
monocuscinetto a tenuta stagna (DNN):
doppi cuscinetti a tenuta stagna (DNT).
Temperatura d'impiego da -40°C a +85°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 95 Sh.A +/- 5.
Buona resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.

Wheel Features

Grey polyurethane tyre
Grey polyamide 6 centre wheel.
Type of bearing:
single water proof ball bearing (DNN).
double water proof ball bearing.(DNT).
Temperature range: from -40°C to +85°C.
Good resistance to chemicals.
Tread hardness 95 Sh.A +/- 5.
Good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



DNN



DNT



60x25	2DNN060006	6x32	70
80x25	2DNN080A08	8x32	100
80x32	2DNN080008	8x38	100
100x25	2DNN100A08	8x32	120
100x32	2DNN100008	8x38	150
125x25	2DNN125A08	8x32	130
125x32	2DNN125008	8x38	160
125x46	0DNT125B12	12x63	400
150x32	2DNT150008	8x38	170
160x46	0DNT160012	12x63	450
200x32	2DNT200008	8x38	180
200x50	0DNT200A12	12x63	500



DNN



DNT

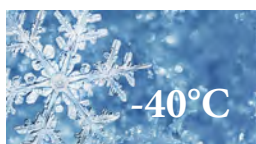
Varianti / Options

DNN

Parafili inclusi
Thread guards included

DNT

Completo di parafili o riduttori laterali in nylon
Complete with thread guards
or nylon side reduction



Le dimensioni riportate sulle pagine del nostro catalogo sono espresse in millimetri
All dimensional sizes shown on our catalogue are in millimeters.



RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO GRIGIO
POLYAMIDE CENTRE WHEELS WITH GREY POLYURETHANE TREAD

Caratteristiche Ruota

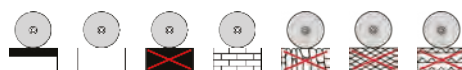
- Rivestimento in poliuretano grigio ELASTIK
- Struttura portante in poliammide 6 ad alta densità colore grigio.
- Doppi dischi parafili
- Movimento mozzo:
- doppi cuscinetti a sfere tenuta stagna.
- Temperatura d'impiego da -20°C a +65°C.
- Buona resistenza agli aggressivi chimici.
- Durezza battistrada 85 Sh.A +/- 5.
- Ottima resistenza all'abrasione.
- Velocità massima di lavoro 4 km/h.
- Mezzo di trazione consigliato: manuale.

Wheel features

- Elastik grey polyurethane tread
- Grey high density polyamide 6 centre wheel.
- Plastic double thread guard
- Type of bearing:
- waterproof ball bearings.
- Temperature range: from -20°C to +65°C.
- Good resistance to chemicals.
- Tread hardness 85 Sh.A +/- 5.
- Very good resistance to abrasion.
- Max. working speed 4 KPH.
- Operation: manual.



Modalità di impiego/Main features



125x46	ODNT125B12	12x63	400
160x46	ODNT160012	12x63	450
200x50	ODNT200A12	12x63	500

Zaradi napetega dela v tekalnem delu, lažje obračanje!