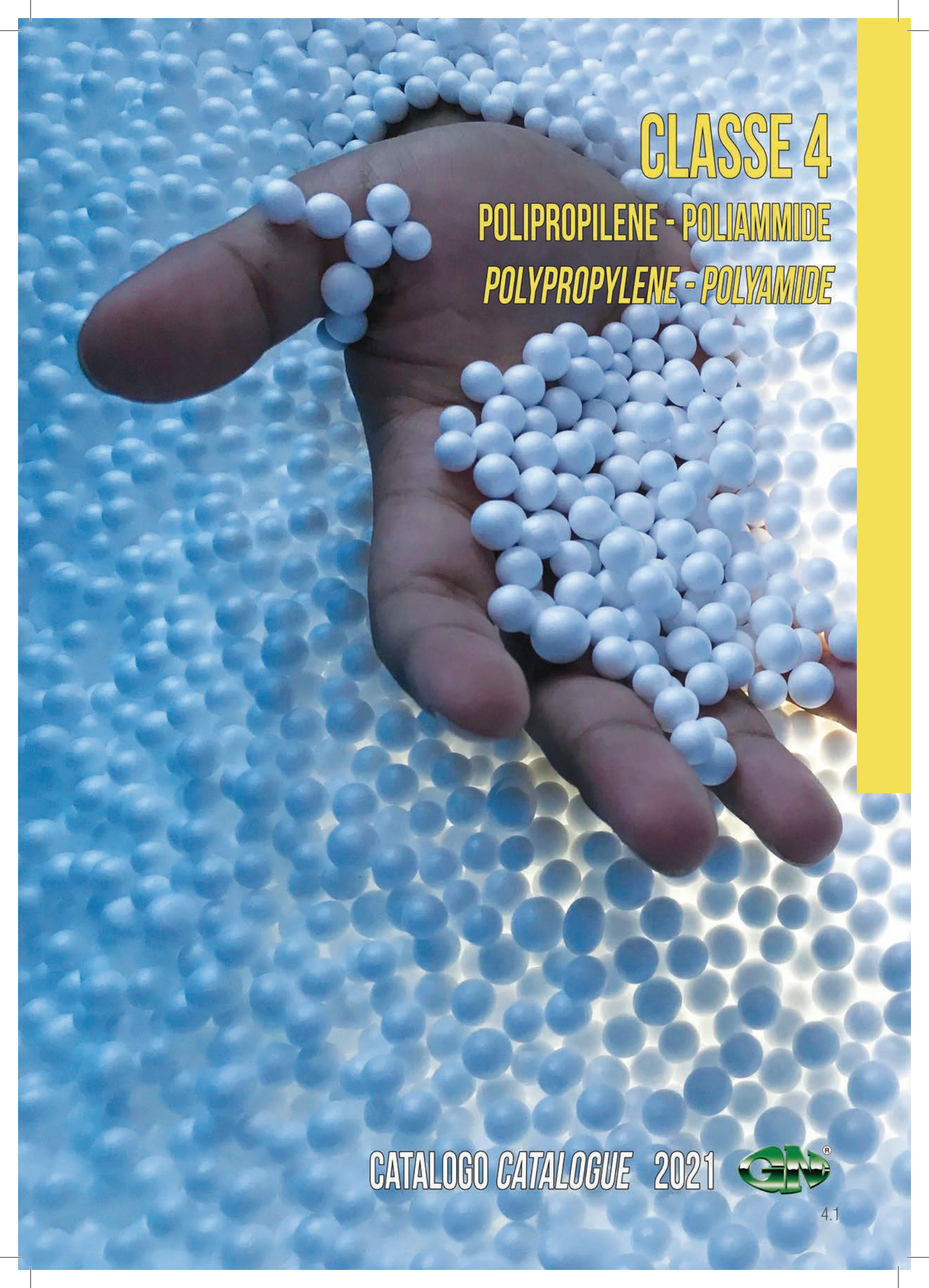




CLASSE 4

POLIPROPILENE - POLIAMMIDE

POLYPROPYLENE - POLYAMIDE

CATALOGO CATALOGUE 2021



IGIENICITA' E DURATA NEL TEMPO

Ruote realizzate con struttura portante monolitica in polipropilene antiurto o poliammide 6 ad alta densità per garantire una buona robustezza.

CAMPI DI APPLICAZIONE

Le ottime caratteristiche tecniche di questa serie di ruote le rendono idonee all'utilizzo su un'ampia gamma di carrelli e attrezzature: dall'industria leggera, esempio la distribuzione, a quella medio pesante. In particolare, l'igienicità dei materiali impiegati ne consente l'impiego negli ambienti del settore alimentare.

Buona resistenza agli aggressivi chimici e all'abrasione

Ottima igienicità, scorrevolezza e durata nel tempo.

Consigliati per mezzi a trazione manuale, ad uso interno e pavimentazioni compatte.

HYGIENE AND LONG LASTING

Impact resistant polypropylene or high-density polyamide 6 wheels to guarantee a very good strengthness.

FIELDS OF APPLICATION

Thanks to great technical characteristics, that offer good resistance to chemicals and to abrasion, this range of wheels is suitable for many kind of trolleys and devices used in light and medium industry.

Also food industry needs this kind of wheels for high hygiene standards.

Widely applied on trolleys that need fit high standards of hygiene and long lasting are hand driven recommended for indoor and smooth floors.


PP

RUOTE A STRUTTURA MONOLITICA IN POLIPROPILENE
POLYPROPYLENE WHEELS
 Pag. 5


RF

RUOTE A STRUTTURA MONOLITICA IN POLIAMMIDE PA6-GF30
PA6-GF30 POLYAMIDE WHEELS
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NN

RUOTE A STRUTTURA MONOLITICA IN POLIAMMIDE
POLYAMIDE WHEELS
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TJ

RULLI A STRUTTURA MONOLITICA IN POLIAMMIDE
POLYAMIDE ROLLERS
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N5

RUOTE IN POLIAMMIDE 6 ALTA PORTATA
POLYAMIDE 6 WHEELS HEAVY DUTY
 Pag. 28



RUOTE A STRUTTURA MONOLITICA IN POLIPROPILENE

POLYPROPYLENE WHEELS

Caratteristiche Ruota

Struttura portante in polipropilene antiurto colore naturale.
 Movimento mozzo:
 alesaggio passante.
 gabbia a rulli.
 Temperatura d'impiego da -15°C a +40°C.
 Buona resistenza agli aggressivi chimici.
 Buona resistenza all'abrasione.
 Velocità massima di lavoro 4 km/h.
 Mezzo di trazione consigliato: manuale.

Wheel Features

White shock resistant polypropylene wheel.
Type of bearing:
plain bearing.
roller bearing.
Temperature range: from -15°C to +40°C.
Good resistance to chemicals.
Good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type



80x30	OPPA080012	12x40	80		
100x35	OPPA100012	12x40	100	OPPR100012	12x40 120
125x40	OPPA125015	15x46	130	OPPR125015	15x46 150
150x40	OPPA150015	15x46	140		
150x40	OPPA150A20	20x60	150		
175x50	OPPA175020	20x60	190		
200x50	OPPA200020	20x60	205		

Varianti / Options



PB Colore nero
 PB Black color



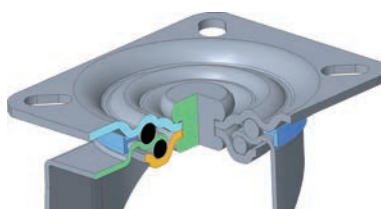
Movimento mozzo: gabbia a rulli inox
 Type of bearing: stainless steel roller bearing



Parafili in lega leggera
 Light Metal thread guards

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

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



							COD		COD	
80x30	105x85	80x60	9x16	38	108		1PPA0800GR0	80		
100x35	105x85	80x60	9x16	38	128		1PPA1000GR0	100	1PPR1000GR0	120
125x40	105x85	80x60	9x16	45	155		1PPA1250GR0	130	1PPR1250GR0	150
150x40	105x85	80x60	9x16	45	183		1PPA1500GR0	140		
150x40	135x110	105x80	11x16	55	194		1PPA150AGR0	150		
175x50	135x110	105x80	11x16	55	217		1PPA1750GR0	190		
200x50	135x110	105x80	11x16	55	239		1PPA2000GR0	205		

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



							COD		COD	
80x30	105x85	80x60	9x16	38	108	120	1PPA0800GRI	80		
100x35	105x85	80x60	9x16	38	128	120	1PPA1000GRI	100	1PPR1000GRI	120
125x40	105x85	80x60	9x16	45	155	120	1PPA1250GRI	130	1PPR1250GRI	150
150x40	105x85	80x60	9x16	45	183	120	1PPA1500GRI	140		
150x40	135x110	105x80	11x16	55	194	140	1PPA150AGRI	150		
175x50	135x110	105x80	11x16	55	217	140	1PPA1750GRI	190		
200x50	135x110	105x80	11x16	55	239	140	1PPA2000GRI	205		

girevole foro per vite / bolt hole swivel castor



							COD		COD	
80x30	12	77	38	104			1PPA0800QR0	80		
100x35	12	77	38	124			1PPA1000QR0	100	1PPR1000QR0	120
125x40	12	77	45	151			1PPA1250QR0	130	1PPR1250QR0	150
150x40	12	77	45	179			1PPA1500QR0	140		
150x40	16	103	55	188			1PPA150AQR0	150		
175x50	16	103	55	211			1PPA1750QR0	190		
200x50	16	103	55	233			1PPA2000QR0	205		

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



							COD		COD	
80x30	12	77	38	104	120		1PPA0800QRI	80		
100x35	12	77	38	124	120		1PPA1000QRI	100	1PPR1000QRI	120
125x40	12	77	45	151	120		1PPA1250QRI	130	1PPR1250QRI	150
150x40	12	77	45	179	120		1PPA1500QRI	140		
150x40	16	103	55	188	140		1PPA150AQRI	150		
175x50	16	103	55	211	140		1PPA1750QRI	190		
200x50	16	103	55	233	140		1PPA2000QRI	205		



fisso piastra / fixed castor



								
80x30	105x85	80x60	9x16	108	1PPA0800FIO	80		
100x35	105x85	80x60	9x16	128	1PPA1000FIO	100	1PPR1000FIO	120
125x40	105x85	80x60	9x16	155	1PPA1250FIO	120	1PPR1250FIO	120
150x40	105x85	80x60	9x16	183	1PPA1500FIO	120		
150x40	135x110	105x80	11x16	194	1PPA150AFIO	120		
175x50	135x110	105x80	11x16	217	1PPA1750FIO	190		
200x50	135x110	105x80	11x16	239	1PPA2000FIO	205		



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 80-205KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 80-205KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 80-205KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 80-205KG, STEM SIZE: M12x35 - M16x50*

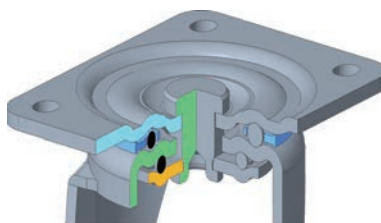
Dati tecnici/technical data pag.: 9 of class S

Componenti in acciaio stampato di notevole spessore verniciati colore nero.

Carichi elevati con ingombri ridotti.

Perno rivettato ad alta resistenza per assemblaggi supporto.

Predisposizione per frenatura della sola ruota.



High thickness, pressed steel, black painted components

for high loads and with reduced sizes.

High-resistance rivetted pin for housing's assembling.

girevole piastra / swivel castor



							COD		COD		COD	
50x35	95x65	74,5x44,5	7,5x7,5	24	64		1RFA050AGG0	150				
60x34	95x65	74,5x44,5	7,5x7,5	27	77		1RFA060AGG0	150				
63x38	95x65	74,5x44,5	7,5x7,5	27	79				1RFE0630GG0	150		
76x46	110x85	86,5x60	8,5x8,5	22	100				1RFR0760GG0	200		
76x46	110x85	86,5x60	8,5x8,5	22	100				1RFE076AGG0	200		
76x46	110x85	86,5x60	8,5x8,5	22	105						1RFD0760GG0	550
100x46	110x85	86,5x60	8,5x8,5	22	125				1RFE1000GG0	350		

girevole foro per vite / bolt hole swivel castor



						COD		COD		COD	
76x46	12	84	22	100			1RFR0760QG0	200			
76x46	12	84	22	100			1RFE076AQG0	200			
100x46	12	84	22	125			1RFE1000QG0	350			

fisso piastra / fixed castor



						COD		COD		COD	
50x35	92x65	74,5x44,5	8,5x8,5	64		1RFA050AFG0	150				
60x34	92x65	74,5x44,5	7,5x7,5	77		1RFA060AFG0	150				
63x38	92x65	74,5x44,5	8,5x8,5	79				1RFE0630FG0	150		
76x46	105x64	86,5x49,5	8,5x8,5	100				1RFE076AFG0	200		
76x46	105x64	86,5x49,5	8,5x8,5	105						1RFD0760FG0	550
76x46	105x64	86,5x49,5	8,5x8,5	100				1RFR0760FG0	200		
100x46	105x64	86,5x49,5	8,5x8,5	125				1RFE1000FG0	350		



SERIE: G SUPPORTO HEAVY DUTY CON FRENO RUOTA
DIAMETRO RUOTA 50-125, PORTATA: 150-350KG

*SERIES: G HOUSING HEAVY DUTY WITH WHEEL BRAKE
DIAMETER WHEEL: 50-125, LOAD CAPACITY: 150-350KG*

Dati tecnici/technical data pag.: 19-20 of class S

RUOTE A STRUTTURA MONOLITICA IN POLIAMMIDE

POLYAMIDE WHEELS

Caratteristiche Ruota

Struttura portante in poliammide 6 ad alta densità
Movimento mozzo:
alesaggio passante.
gabbia a rulli.
gabbia a rulli con pista di scorrimento in acciaio.
doppi cuscinetti a tenuta stagna.
Temperatura d'impiego da -15°C a $+80^{\circ}\text{C}$.
Buona resistenza agli aggressivi chimici.
Buona resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.

Wheel Features

High density polyamide 6 wheel.
Type of bearing:
plain bearing.
roller bearing.
roller bearing with steel tube.
double waterproof ball bearings.
Temperature range: from -15°C to $+80^{\circ}\text{C}$.
Good resistance to chemicals.
Good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type



80x30	ONNA080012	12x40	150	ONNR080012	12x40	150													
80x35							ONNE080A12	12x40	200										
100x35	ONNA100012	12x40	200	ONNR100012	12x40	200													
100x40	ONNA100A15	15x46	250				ONNE100A15	15x46	250										
100x45	ONNA100B20	20x60	350				ONNE100B20	20x60	350	ONNT100B20	20x61	40	400						
100x50										ONNT100C20	20x61	50	600						
125x40	ONNA125015	15x46	300	ONNR125015	15x46	300													
125x45	ONNA125B20	20x60	500				ONNE125B20	20x60	500	ONNT125B20	20x61	40	700						
125x50										ONNT125C20	20x61	50	900						
150x40	ONNA150015	15x46	400	ONNR150015	15x46	400													
150x40	ONNA150A20	20x60	400																
150x50	ONNA150B20	20x60	700				ONNE150B20	20x60	500	ONNT150B20	20x61	40	900						
150x50										ONNT150C20	20x61	50	1100						
175x50	ONNA175020	20x60	600							ONNT175020	20x61	50	700						
175x50							ONNE175A20	20x60	600										
200x50	ONNA200020	20x60	500																
200x50	ONNA200A20	20x60	800				ONNE200A20	20x60	800	ONNT200A20	20x61	40	1000						
200x50										ONNT200B25	25x61	50	1250						
250x50	ONNA250A25	25x60	1200							ONNT250A25	25x61	50	1250						
250x60										ONNT250025	25x76	55	1300						

Varianti / Options



Parafili in lega leggera
Light Metal thread guards

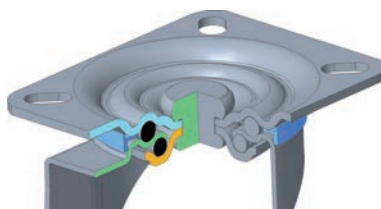


Parafili in poliammide
Polyamide thread guards

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



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



80x30	105x85	80x60	9x16	38	108		1NNA0800GR0	120	1NNR0800GR0	120			
80x35	105x85	80x60	9x16	38	108				1NNE080AGR0	120			
100x35	105x85	80x60	9x16	38	128		1NNA1000GR0	120	1NNR1000GR0	120			
100x40	105x85	80x60	9x16	45	128		1NNA100AGR0	180	1NNE100AGR0	180			
100x45	135x110	105x80	11x16	55	140		1NNA100BGR0	300	1NNE100BGR0	300	1NNT100BGR0	300	
125x40	105x85	80x60	9x16	45	155		1NNA1250GR0	180	1NNR1250GR0	180			
125x45	135x110	105x80	11x16	55	164		1NNA125BGR0	300	1NNE125BGR0	300	1NNT125BGR0	300	
150x40	105x85	80x60	9x16	45	183		1NNA1500GR0	180	1NNR1500GR0	180			
150x40	135x110	105x80	11x16	55	194		1NNA150AGR0	300					
150x50	135x110	105x80	11x16	55	194				1NNE150BGR0	300	1NNT150BGR0	300	
175x50	135x110	105x80	11x16	55	217		1NNA1750GR0	300					
175x50	135x110	105x80	11x16	55	217				1NNE175AGR0	300			
200x50	135x110	105x80	11x16	55	239		1NNA2000GR0	300					
200x50	135x110	105x80	11x16	55	239		1NNA200AGR0	300	1NNE200AGR0	300	1NNT200AGR0	300	

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



80x30	105x85	80x60	9x16	38	108	120	1NNA0800GRI	120	1NNR0800GRI	120			
80x35	105x85	80x60	9x16	38	108	120			1NNE080AGRI	120			
100x35	105x85	80x60	9x16	38	128	120	1NNA1000GRI	120	1NNR1000GRI	120			
100x40	105x85	80x60	9x16	45	128	120	1NNA100AGRI	180	1NNE100AGRI	180			
100x45	135x110	105x80	11x16	55	140	140	1NNA100BGRI	300	1NNE100BGRI	300	1NNT100BGRI	300	
125x40	105x85	80x60	9x16	45	155	120	1NNA1250GRI	180	1NNR1250GRI	180			
125x45	135x110	105x80	11x16	55	164	140	1NNA125BGRI	300	1NNE125BGRI	300	1NNT125BGRI	300	
150x40	105x85	80x60	9x16	45	183	120	1NNA1500GRI	180	1NNR1500GRI	180			
150x40	135x110	105x80	11x16	55	194	140	1NNA150AGRI	300					
150x50	135x110	105x80	11x16	55	194	140	1NNA150BGRI	300	1NNE150BGRI	300	1NNT150BGRI	300	
175x50	135x110	105x80	11x16	55	217	140	1NNA1750GRI	300					
175x50	135x110	105x80	11x16	55	217	140			1NNE175AGRI	300			
200x50	135x110	105x80	11x16	55	239	140	1NNA2000GRI	300					
200x50	135x110	105x80	11x16	55	239	140	1NNA200AGRI	300	1NNE200AGRI	300	1NNT200AGRI	300	

**SERIE NN****SUPPORTI / HOUSING - R - STANDARD DUTY****CLASSE 4**girevole foro per vite / *bolt hole swivel castor*

80x30	12	77	38	104		1NNA0800QR0	120	1NNR0800QR0	120		
80x35	12	77	38	104				1NNE080AQR0	120		
100x35	12	77	38	124		1NNA1000QR0	120	1NNR1000QR0	120		
100x40	12	77	45	124		1NNA100AQR0	180	1NNE100AQR0	180		
100x45	16	103	55	134		1NNA100BQR0	300	1NNE100BQR0	300	1NNT100BQR0	300
125x40	12	77	45	151		1NNA1250QR0	180	1NNR1250QR0	180		
125x45	16	103	55	158		1NNA125BQR0	300	1NNE125BQR0	300	1NNT125BQR0	300
150x40	12	77	45	179		1NNA1500QR0	180	1NNR1500QR0	180		
150x40	16	103	55	188		1NNA150AQR0	300				
150x50	16	103	55	188				1NNE150BQR0	300	1NNT150BQR0	300
175x50	16	103	55	211		1NNA1750QR0	300				
175x50	16	103	55	211				1NNE175AQR0	300		
200x50	16	103	55	233		1NNA2000QR0	300				
200x50	16	103	55	233		1NNA200AQR0	300	1NNE200AQR0	300	1NNT200AQR0	300

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

80x30	12	77	38	104	120	1NNA0800QRI	120	1NNR0800QRI	120		
80x35	12	77	38	104	120			1NNE080AQRI	120		
100x35	12	77	38	124	120	1NNA1000QRI	120	1NNR1000QRI	120		
100x40	12	77	45	124	120	1NNA100AQRI	180	1NNE100AQRI	180		
100x45	16	103	55	134	140	1NNA100BQRI	300	1NNE100BQRI	300	1NNT100BQRI	300
125x40	12	77	45	151	120	1NNA1250QRI	180	1NNR1250QRI	180		
125x45	16	103	55	158	140	1NNA125BQRI	300	1NNE125BQRI	300	1NNT125BQRI	300
150x40	12	77	45	179	120	1NNA1500QRI	180	1NNR1500QRI	180		
150x40	16	103	55	188	140	1NNA150AQRI	300				
150x50	16	103	55	188	140	1NNA150BQRI	300	1NNE150BQRI	300	1NNT150BQRI	300
175x50	16	103	55	211	140	1NNA1750QRI	300				
175x50	16	103	55	211	140			1NNE175AQRI	300		
200x50	16	103	55	233	140	1NNA2000QRI	300				
200x50	16	103	55	233	140	1NNA200AQRI	300	1NNE200AQRI	300	1NNT200AQRI	300

fisso piastra / *fixed castor*

80x30	105x85	80x60	9x16		108	1NNA0800FIO	120	1NNR0800FIO	120		
80x35	105x85	80x60	9x16		108			1NNE080AFIO	120		
100x35	105x85	80x60	9x16		128	1NNA1000FIO	120	1NNR1000FIO	120		
100x40	105x85	80x60	9x16		128	1NNA100AFIO	120	1NNE100AFIO	120		
100x45	135x110	105x80	11x16		140	1NNA100BFIO	300	1NNE100BFIO	300	1NNT100BFIO	300
125x40	105x85	80x60	9x16		155	1NNA1250FIO	120	1NNR1250FIO	120		
125x45	135x110	105x80	11x16		164	1NNA125BFIO	300	1NNE125BFIO	300	1NNT125BFIO	300
150x40	105x85	80x60	9x16		183	1NNA1500FIO	120	1NNR1500FIO	120		
150x40	135x110	105x80	11x16		194	1NNA150AFIO	300				
150x50	135x110	105x80	11x16		194			1NNE150BFIO	300	1NNT150BFIO	300
175x50	135x110	105x80	11x16		217	1NNA1750FIO	300				
175x50	135x110	105x80	11x16		217			1NNE175AFIO	300		
200x50	135x110	105x80	11x16		239	1NNA2000FIO	300				
200x50	135x110	105x80	11x16		239	1NNA200AFIO	300	1NNE200AFIO	300	1NNT200AFIO	300



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.

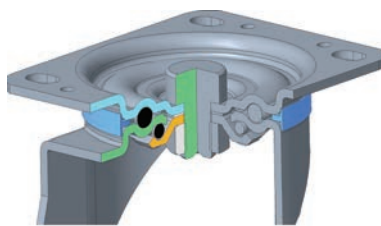
Rotazione piastra su doppia corona di sfere in acciaio temperato.

Piste rotazione sfere calibrate e lubrificate.

Anello di protezione sfere antipolvere.

Perno imbullonato ad alta resistenza per assemblaggio supporto.

Frenature integrale a pedale regolabile.



High thickness, pressed steel, zinc-plated components

Hard steel double ball races.

Calibrated and lubricated ball race tracks.

Dust protection ring.

Bolted central pin.

High-resistance, bolted central pin for assembling.

Foot lever adjustable brake.

girevole piastra / swivel castor



							COD		COD		COD	
125x45	135x110	105x80	11x16	55	164		1NNA125BGMO	350	1NNE125BGMO	350	1NNT125BGMO	350
150x50	135x110	105x80	11x16	55	194		1NNA150BGMO	350	1NNE150BGMO	350	1NNT150BGMO	350
175x50	135x110	105x80	11x16	55	217		1NNA175GMO	350			1NNT175GMO	350
175x50	135x110	105x80	11x16	55	217				1NNE175AGMO	350		
200x50	135x110	105x80	11x16	55	239		1NNA200AGMO	350	1NNE200AGMO	350	1NNT200AGMO	350
250x50	135x110	105x80	11x16	55	290		1NNA250AGMO	350			1NNT250AGMO	350
250x60	200x160	160x120	14x26	90	305						1NNT2500GMO	550

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



							COD		COD		COD	
125x45	135x110	105x80	11x16	55	164	141	1NNA125BGMI	350	1NNE125BGMI	350	1NNT125BGMI	350
150x50	135x110	105x80	11x16	55	194	141	1NNA150BGMI	350	1NNE150BGMI	350	1NNT150BGMI	350
175x50	135x110	105x80	11x16	55	217	141	1NNA175GMI	350			1NNT175GMI	350
175x50	135x110	105x80	11x16	55	217	141			1NNE175AGMI	350		
200x50	135x110	105x80	11x16	55	239	141	1NNA200AGMI	350	1NNE200AGMI	350	1NNT200AGMI	350
250x50	135x110	105x80	11x16	55	290	141	1NNA250AGMI	350			1NNT250AGMI	350

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD		COD		COD	
125x45	135x110	105x80	11x16	55	164	127	1NNA125BGMP	350	1NNE125BGMP	350	1NNT125BGMP	350
150x50	135x110	105x80	11x16	55	194	127	1NNA150BGMP	350	1NNE150BGMP	350	1NNT150BGMP	350
200x50	135x110	105x80	11x16	55	239	127	1NNA200AGMP	350	1NNE200AGMP	350	1NNT200AGMP	350

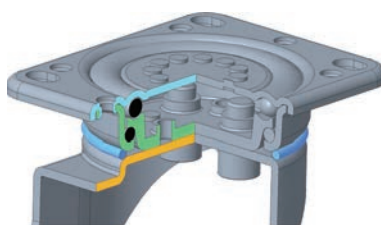
fisso piastra / fixed castor



							COD		COD		COD	
125x45	135x110	105x80	11x16		164		1NNA125BFMO	350	1NNE125BFMO	350	1NNT125BFMO	350
150x50	135x110	105x80	11x16		194		1NNA150BFMO	350	1NNE150BFMO	350	1NNT150BFMO	350
175x50	135x110	105x80	11x16		217		1NNA175OFMO	350			1NNT175OFMO	350
175x50	135x110	105x80	11x16		217				1NNE175AFMO	350		
200x50	135x110	105x80	11x16		239		1NNA200AFMO	350	1NNE200AFMO	350	1NNT200AFMO	350
250x50	135x110	105x80	11x16		290		1NNA250AFMO	350			1NNT250AFMO	350
250x60	200x160	160x120	14x26		305						1NNT2500FMO	550



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



							COD		COD		COD	
80x30	105x85	80x60	9x16	40	120		1NNA0800GTO	150				
80x35	105x85	80x60	9x16	40	120				1NNE080AGTO	200		
100x35	105x85	80x60	9x16	40	142		1NNA1000GTO	200	1NNR1000GTO	200		
100x40	105x85	80x60	9x16	40	140		1NNA100AGTO	250	1NNE100AGTO	250		
100x45	135x110	105x80	11x16	50	150		1NNA100BGTO	350	1NNE100BGTO	350	1NNT100BGTO	400
100x50	135x110	105x80	11x16	50	150						1NNT100CGTO	600
125x40	105x85	80x60	9x16	45	165		1NNA1250GTO	300	1NNR1250GTO	300		
125x45	135x110	105x80	11x16	50	180		1NNA125BGTO	500	1NNE125BGTO	500	1NNT125BGTO	700
125x50	135x110	105x80	11x16	50	180						1NNT125CGTO	750
150x40	105x85	80x60	9x16	45	190		1NNA1500GTO	350	1NNR1500GTO	350		
150x40	135x110	105x80	11x16	50	207		1NNA150AGTO	400				
150x50	135x110	105x80	11x16	50	207		1NNA150BGTO	700	1NNE150BGTO	500	1NNT150BGTO	700
150x50	135x110	105x80	11x16	50	207						1NNT150CGTO	750
175x50	135x110	105x80	11x16	50	230		1NNA1750GTO	600			1NNT1750GTO	700
175x50	135x110	105x80	11x16	50	230				1NNE175AGTO	600		
200x50	135x110	105x80	11x16	55	252		1NNA2000GTO	500				
200x50	135x110	105x80	11x16	55	252		1NNA200AGTO	750	1NNE200AGTO	750	1NNT200AGTO	750

girevole piastra freno pedale anteriore / swivel castor for directional lock



							COD		COD		COD	
80x30	105x85	80x60	9x16	40	120	120	1NNA0800GTD	150				
80x35	105x85	80x60	9x16	40	120	120			1NNE080AGTD	200		
100x35	105x85	80x60	9x16	40	142	120	1NNA1000GTD	200	1NNR1000GTD	200		
100x40	105x85	80x60	9x16	40	140	120	1NNA100AGTD	250	1NNE100AGTD	250		
100x45	135x110	105x80	11x16	50	150	146	1NNA100BGTD	350	1NNE100BGTD	350	1NNT100BGTD	400
100x50	135x110	105x80	11x16	50	150	146					1NNT100CGTD	600
125x40	105x85	80x60	9x16	45	165	120	1NNA1250GTD	300	1NNR1250GTD	300		
125x45	135x110	105x80	11x16	50	180	146	1NNA125BGTD	500	1NNE125BGTD	500	1NNT125BGTD	700
125x50	135x110	105x80	11x16	50	180	146					1NNT125CGTD	750
150x40	105x85	80x60	9x16	45	190	120	1NNA1500GTD	350	1NNR1500GTD	350		
150x40	135x110	105x80	11x16	50	207	146	1NNA150AGTD	400				
150x50	135x110	105x80	11x16	50	207	146	1NNA150BGTD	700	1NNE150BGTD	500	1NNT150BGTD	700
150x50	135x110	105x80	11x16	50	207	146					1NNT150CGTD	750
175x50	135x110	105x80	11x16	50	230	146	1NNA1750GTD	600			1NNT1750GTD	700
175x50	135x110	105x80	11x16	50	230	146			1NNE175AGTD	600		
200x50	135x110	105x80	11x16	55	252	146	1NNA2000GTD	500				
200x50	135x110	105x80	11x16	55	252	146	1NNA200AGTD	750	1NNE200AGTD	750	1NNT200AGTD	750



fisso piastra / fixed castor



80x30	105x85	80x60	9x16	120	1NNA0800FT0	150					
80x35	105x85	80x60	9x16	120			1NNE080AFT0	200			
100x35	105x85	80x60	9x16	142	1NNA1000FT0	200	1NNR1000FT0	200			
100x40	105x85	80x60	9x16	140	1NNA100AFT0	250	1NNE100AFT0	250			
100x45	135x110	105x80	11x16	150	1NNA100BFT0	350	1NNE100BFT0	350	1NNT100BFT0	400	
100x50	135x110	105x80	11x16	150					1NNT100CFT0	600	
125x40	105x85	80x60	9x16	165	1NNA1250FT0	300	1NNR1250FT0	300			
125x45	135x110	105x80	11x16	180	1NNA125BFT0	500	1NNE125BFT0	500	1NNT125BFT0	700	
125x50	135x110	105x80	11x16	180					1NNT125CFT0	750	
150x40	105x85	80x60	9x16	190	1NNA1500FT0	350	1NNR1500FT0	350			
150x40	135x110	105x80	11x16	207	1NNA150AFT0	400					
150x50	135x110	105x80	11x16	207	1NNA150BFT0	700	1NNE150BFT0	500	1NNT150BFT0	700	
150x50	135x110	105x80	11x16	207					1NNT150CFT0	750	
175x50	135x110	105x80	11x16	230	1NNA1750FT0	600			1NNT1750FT0	700	
175x50	135x110	105x80	11x16	230			1NNE175AFT0	600			
200x50	135x110	105x80	11x16	252	1NNA2000FT0	500					
200x50	135x110	105x80	11x16	252	1NNA200AFT0	750	1NNE200AFT0	750	1NNT200AFT0	750	

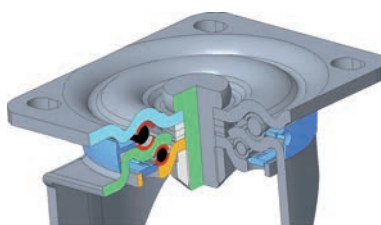
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / swivel castor



							COD		COD		COD	
												
100x45	135x110	105x80	11x16	53	150		1NNA100BGHO	350	1NNE100BGHO	350	1NNT100BGHO	400
100x50	135x110	105x80	11x16	53	150						1NNT100CGHO	600
125x45	135x110	105x80	11x16	53	175		1NNA125BGHO	500	1NNE125BGHO	500	1NNT125BGHO	700
125x50	135x110	105x80	11x16	53	175						1NNT125CGHO	900
150x40	135x110	105x80	11x16	55	202		1NNA150AGHO	400				
150x50	135x110	105x80	11x16	55	202		1NNA150BGHO	700	1NNE150BGHO	500	1NNT150BGHO	900
150x50	135x110	105x80	11x16	55	202						1NNT150CGHO	1000
175x50	135x110	105x80	11x16	60	240		1NNA175GHO	600				
175x50	135x110	105x80	11x16	60	240				1NNE175AGHO	600		
200x50	135x110	105x80	11x16	60	252		1NNA200GHO	500				
200x50	135x110	105x80	11x16	60	252		1NNA200AGHO	800	1NNE200AGHO	800	1NNT200AGHO	1000
250x50	135x110	105x80	11x16	65	300		1NNA250AGHO	1000			1NNT250AGHO	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD		COD		COD	
												
125x45	135x110	105x80	11x16	53	175	118	1NNA125BGHR	500	1NNE125BGHR	500	1NNT125BGHR	700
125x50	135x110	105x80	11x16	53	175	118					1NNT125CGHR	900
150x40	135x110	105x80	11x16	55	202	118	1NNA150AGHR	400				
150x50	135x110	105x80	11x16	55	202	118	1NNA150BGHR	700	1NNE150BGHR	500	1NNT150BGHR	900
150x50	135x110	105x80	11x16	55	202	118					1NNT150CGHR	1000
175x50	135x110	105x80	11x16	60	240	118	1NNA175GHR	600				
175x50	135x110	105x80	11x16	60	240	118			1NNE175AGHR	600		
200x50	135x110	105x80	11x16	60	252	118	1NNA200GHR	500				
200x50	135x110	105x80	11x16	60	252	118	1NNA200AGHR	800	1NNE200AGHR	800	1NNT200AGHR	1000
250x50	135x110	105x80	11x16	65	300	118	1NNA250AGHR	1000			1NNT250AGHR	1000

fisso piastra / fixed castor



							COD		COD		COD	
												
100x45	135x110	105x80	11x16		150		1NNA100BFHO	350	1NNE100BFHO	350	1NNT100BFHO	400
100x50	135x110	105x80	11x16		150						1NNT100CFHO	600
125x45	135x110	105x80	11x16		175		1NNA125BFHO	500	1NNE125BFHO	500	1NNT125BFHO	700
125x50	135x110	105x80	11x16		175						1NNT125CFHO	900
150x40	135x110	105x80	11x16		202		1NNA150AFHO	400				
150x50	135x110	105x80	11x16		202		1NNA150BFHO	700	1NNE150BFHO	500	1NNT150BFHO	900
150x50	135x110	105x80	11x16		202						1NNT150CFHO	1000
175x50	135x110	105x80	11x16		240		1NNA175FHO	600				
175x50	135x110	105x80	11x16		240				1NNE175AFHO	600		
200x50	135x110	105x80	11x16		252		1NNA200FHO	500				
200x50	135x110	105x80	11x16		252		1NNA200AFHO	800	1NNE200AFHO	800	1NNT200AFHO	1000
250x50	135x110	105x80	11x16		300		1NNA250AFHO	1000			1NNT250AFHO	1000

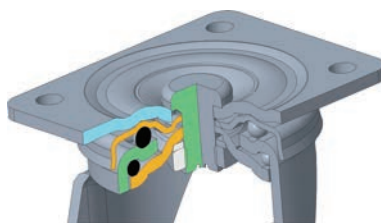
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato.

Perno imbullonato alta resistenza per assemblaggio supporto.

Frenatura integrale a pedale posteriore.

Alta capacità di carico.



High thickness, pressed steel, zinc-plated components.

Double ball races with pressed and calibrated steel balls.

High-resistance, bolted central pin for assembling.

Rear foot lever total brake. High load capacity.

girevole piastra / swivel castor



							COD		COD	
										
125x45	140x110	105x80	12,5	46	179		1NNE125BGPO	500	1NNT125BGPO	700
125x50	140x110	105x80	12,5	46	179				1NNT125CGPO	900
150x50	140x110	105x80	12,5	52	207		1NNE150BGPO	500	1NNT150BGPO	900
150x50	140x110	105x80	12,5	52	207				1NNT150CGPO	1000
175x50	140x110	105x80	12,5	58	240				1NNT1750GPO	700
175x50	140x110	105x80	12,5	58	240		1NNE175AGPO	600		
200x50	140x110	105x80	12,5	58	253		1NNE200AGPO	800	1NNT200AGPO	1000
250x50	200x160	160x120	14	85	325				1NNT250AGPO	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD		COD	
										
125x45	140x110	105x80	12,5	46	179	127	1NNE125BGPN	500	1NNT125BGPN	700
125x50	140x110	105x80	12,5	46	179	127			1NNT125CGPN	900
150x50	140x110	105x80	12,5	52	207	127	1NNE150BGPN	500	1NNT150BGPN	900
150x50	140x110	105x80	12,5	52	207	127			1NNT150CGPN	1000
175x50	140x110	105x80	12,5	58	240	127			1NNT1750GPN	700
175x50	140x110	105x80	12,5	58	240	127	1NNE175AGPN	600		
200x50	140x110	105x80	12,5	58	253	127	1NNE200AGPN	800	1NNT200AGPN	1000
250x50	200x160	160x120	14	85	325	127			1NNT250AGPN	1000

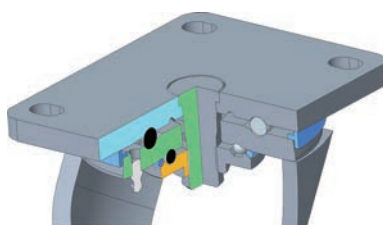
fisso piastra / fixed castor



							COD		COD	
										
125x45	135x110	105x80	11x16		179		1NNE125BFPO	500	1NNT125BFPO	700
125x50	135x110	105x80	11x16		179				1NNT125CFPO	750
150x50	135x110	105x80	11x16		207		1NNE150BFPO	500	1NNT150BFPO	750
150x50	135x110	105x80	11x16		207				1NNT150CFPO	750
175x50	135x110	105x80	11x16		240				1NNT1750FPO	700
175x50	135x110	105x80	11x16		240		1NNE175AFPO	600		
200x50	135x110	105x80	11x16		253		1NNE200AFPO	750	1NNT200AFPO	750
250x50	200x160	160x120	14x14		325				1NNT250AFPO	1000



Componenti in acciaio elettrosaldato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona sfere acciaio.
Piste rotazione sfere calibrate lubrificate con ingrassatore.
Anelli protezione antipolvere su entrambi i giri sfere.
Perno imbullonato in acciaio ad alta resistenza per assemblaggio supporto.
Frenatura integrale a pedale posteriore.



*High thickness electrically welded steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Grease nipple.
Two seals for dust protection. High-resistance bolted pin for housing's assembling.
Rear foot lever total brake.*

girevole piastra / swivel castor



80x30	105x85	80x60	9x16	41	135		1NNA0800GV0	150			
80x35	105x85	80x60	9x16	41	135				1NNE080AGV0	200	
100x35	105x85	80x60	9x16	41	145		1NNA1000GV0	200	1NNR1000GV0	200	
100x40	105x85	80x60	9x16	41	145		1NNA100AGV0	250	1NNE100AGV0	250	
100x45	135x110	105x80	11x16	35	140		1NNA100BGV0	350	1NNE100BGV0	350	1NNT100BGV0 400
100x50	135x110	105x80	11x16	35	140						1NNT100CGV0 600
125x40	105x85	80x60	9x16	45	175		1NNA1250GV0	300	1NNR1250GV0	300	
125x45	135x110	105x80	11x16	50	170		1NNA125BGV0	500	1NNE125BGV0	500	1NNT125BGV0 700
125x50	135x110	105x80	11x16	50	170						1NNT125CGV0 900
150x40	135x110	105x80	11x16	55	200		1NNA150AGV0	400			
150x50	135x110	105x80	11x16	55	200		1NNA150BGV0	700	1NNE150BGV0	500	1NNT150BGV0 900
150x50	135x110	105x80	11x16	55	200						1NNT150CGV0 1100
175x50	135x110	105x80	11x16	60	233		1NNA1750GV0	600			1NNT1750GV0 700
175x50	135x110	105x80	11x16	60	233				1NNE175AGV0	600	
200x50	135x110	105x80	11x16	60	245		1NNA2000GV0	500			
200x50	135x110	105x80	11x16	60	245		1NNA200AGV0	800	1NNE200AGV0	800	1NNT200AGV0 1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



80x30	105x85	80x60	9x16	41	135	124	1NNA0800GVN	150			
80x35	105x85	80x60	9x16	41	135	124			1NNE080AGVN	200	
100x35	105x85	80x60	9x16	41	145	124	1NNA1000GVN	200	1NNR1000GVN	200	
100x40	105x85	80x60	9x16	41	145	124	1NNA100AGVN	250	1NNE100AGVN	250	
100x45	135x110	105x80	11x16	35	140	130	1NNA100BGVN	350	1NNE100BGVN	350	1NNT100BGVN 400
100x50	135x110	105x80	11x16	35	140	130					1NNT100CGVN 600
125x40	105x85	80x60	9x16	45	175	126	1NNA1250GVN	300	1NNR1250GVN	300	
125x45	135x110	105x80	11x16	50	170	126	1NNA125BGVN	500	1NNE125BGVN	500	1NNT125BGVN 700
125x50	135x110	105x80	11x16	50	170	126					1NNT125CGVN 900
150x40	135x110	105x80	11x16	55	200	130	1NNA150AGVN	400			
150x50	135x110	105x80	11x16	55	200	130	1NNA150BGVN	700	1NNE150BGVN	500	1NNT150BGVN 900
150x50	135x110	105x80	11x16	55	200	130					1NNT150CGVN 1100
175x50	135x110	105x80	11x16	60	233	130	1NNA1750GVN	600			1NNT1750GVN 700
175x50	135x110	105x80	11x16	60	233	130			1NNE175AGVN	600	
200x50	135x110	105x80	11x16	60	245	130	1NNA2000GVN	500			
200x50	135x110	105x80	11x16	60	245	130	1NNA200AGVN	800	1NNE200AGVN	800	1NNT200AGVN 1000

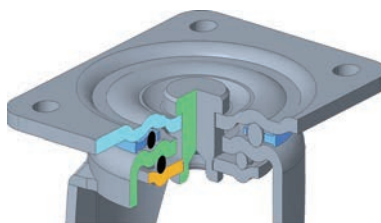
**SERIE NN****SUPPORTI / HOUSING - V - WELDED HEAVY DUTY****CLASSE 4**

fisso piastra / fixed castor



80x30	105x85	80x60	9x16	135	1NNA0800FV0	150				
80x35	105x85	80x60	9x16	135			1NNE080AFV0	200		
100x35	105x85	80x60	9x16	145	1NNA1000FV0	200	1NNR1000FV0	200		
100x40	105x85	80x60	9x16	145	1NNA100AFV0	250	1NNE100AFV0	250		
100x45	135x110	105x80	11x16	140	1NNA100BFV0	350	1NNE100BFV0	350	1NNT100BFV0	400
100x50	135x110	105x80	11x16	140					1NNT100CFV0	600
125x40	105x85	80x60	9x16	175	1NNA1250FV0	300	1NNR1250FV0	300		
125x45	135x110	105x80	11x16	170	1NNA125BFV0	500	1NNE125BFV0	500	1NNT125BFV0	700
125x50	135x110	105x80	11x16	170					1NNT125CFV0	900
150x40	135x110	105x80	11x16	200	1NNA150AFV0	400				
150x50	135x110	105x80	11x16	200	1NNA150BFV0	700	1NNE150BFV0	500	1NNT150BFV0	900
150x50	135x110	105x80	11x16	200					1NNT150CFV0	1100
175x50	135x110	105x80	11x16	233	1NNA1750FV0	600			1NNT1750FV0	700
175x50	135x110	105x80	11x16	233			1NNE175AFV0	600		
200x50	135x110	105x80	11x16	245	1NNA2000FV0	500				
200x50	135x110	105x80	11x16	245	1NNA200AFV0	800	1NNE200AFV0	800	1NNT200AFV0	1000

Componenti in acciaio stampato di notevole spessore verniciati colore nero.
Carichi elevati con ingombri ridotti.
Perno rivettato ad alta resistenza per assemblaggi supporto.
Predisposizione per frenatura della sola ruota.



*High thickness, pressed steel, black painted components for high loads and with reduced sizes.
High-resistance rivetted pin for housing's assembling.*

girevole piastra / swivel castor



						COD		COD	
80x35	110x85	86,5x60	8,5x8,5	22	107			1NNE080AGGO	200
100x40	110x85	86,5x60	8,5x8,5	22	125	1NNA100AGGO	250	1NNE100AGGO	250
125x40	110x85	86,5x60	8,5x8,5	22	152	1NNA1250GGO	300		

girevole foro per vite / bolt hole swivel castor



						COD		COD	
80x35	12	84		22	107			1NNE080AQGO	200
100x40	12	84		22	125	1NNA100AQGO	250	1NNE100AQGO	250
125x40	12	84		22	152	1NNA1250QGO	300		

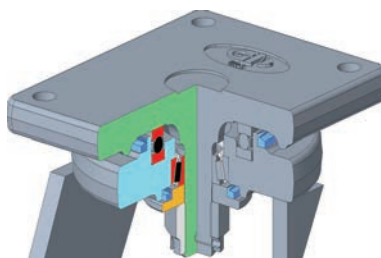
fisso piastra / fixed castor



						COD		COD	
80x35	105x64	86,5x49,5	8,5x8,5		107			1NNE080AFGO	200
100x40	105x64	86,5x49,5	8,5x8,5		125	1NNA100AFGO	250	1NNE100AFGO	250



Componenti in acciaio forgiato a caldo elettrosaldati di notevole spessore zincati galvanicamente.
Rotazione piastra su cuscinetto reggispira assiale a sfere e cuscinetto a rulli conici di registro.
Doppie guarnizioni a labbro di protezione su entrambi i cuscinetti.
Piastra con perno centrale monolitico per assemblaggio supporto.



*Forged steel electrically welded, zinc-plated components.
Thrust ball bearings and tapered roller bearing.
Two seals for dust protection. Solid central monolithic pin for assembling.*

girevole piastra / swivel castor



						COD		COD		COD	
125x45	175x140	140x105	13,5	56	185	1NNA125BGE0	500	1NNE125BGE0	500	1NNT125BGE0	700
125x50	175x140	140x105	13,5	56	185					1NNT125CGE0	900
150x40	175x140	140x105	13,5	67	210	1NNA150AGE0	400				
150x50	175x140	140x105	13,5	67	210	1NNA150BGE0	700	1NNE150BGE0	500	1NNT150BGE0	900
150x50	175x140	140x105	13,5	67	210					1NNT150CGE0	1100
175x50	175x140	140x105	13,5	78	240	1NNA1750GE0	600			1NNT1750GE0	700
175x50	175x140	140x105	13,5	78	240			1NNE175AGE0	600		
200x50	175x140	140x105	13,5	78	252	1NNA200AGE0	800	1NNE200AGE0	800	1NNT200AGE0	1000
250x60	200x160	160x120	15,5	80	355					1NNT2500GE0	1300

fisso piastra / fixed castor



						COD		COD		COD	
125x45	175x140	140x105	13,5		185	1NNA125BFE0	500	1NNE125BFE0	500	1NNT125BFE0	700
125x50	175x140	140x105	13,5		185					1NNT125CFE0	900
150x40	175x140	140x105	13,5		210	1NNA150AFE0	400				
150x50	175x140	140x105	13,5		210	1NNA150BFE0	700	1NNE150BFE0	500	1NNT150BFE0	900
150x50	175x140	140x105	13,5		210					1NNT150CFE0	1100
175x50	175x140	140x105	13,5		240	1NNA1750FE0	600			1NNT1750FE0	700
175x50	175x140	140x105	13,5		240			1NNE175AFE0	600		
200x50	175x140	140x105	13,5		252	1NNA200AFE0	800	1NNE200AFE0	800	1NNT200AFE0	1000
250x60	200x160	160x120	15,5		355					1NNT2500FE0	1300



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: M12x35 - M16x50*

Dati tecnici/technical data pag.: 9 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO FRENO PEDALE ANTERIORE O POSTERIORE
DIAMETRO RUOTA: 100B-200, PORTATA: 300KG, PIASTRA: 135X110

*SERIES: R ZINC PLATED SWIVEL CASTOR FRONT OR REAR FOOT LEVER BRAKE
WHEEL DIAMETER: 100B-200, LOAD CAPACITY: 300KG, PLATE SIZE: 135X110*

Dati tecnici/technical data pag.: 6 of class S



SERIE: G SUPPORTO HEAVY DUTY CON FRENO RUOTA
DIAMETRO RUOTA 80-125, PORTATA: 200-300KG

*SERIES: G HOUSING HEAVY DUTY WITH WHEEL BRAKE
DIAMETER WHEEL: 80-125, LOAD CAPACITY: 200-300KG*

Dati tecnici/technical data pag.: 19-20 of class S



SERIE: E SUPPORTO EXTRA 2 WELDED HEAVY DUTY
DIAMETRO RUOTA: 125 - 250, PORTATA: 1000-2600KG, MISURA PIASTRA: 200X160

*SERIES: E HOUSING EXTRA 2 WELDED HEAVY DUTY
WHEEL DIAMETER: 125 - 250, LOAD CAPACITY: 1000-2600KG, PLATE SIZE: 200X160*

Dati tecnici/technical data pag.: 20 of class S

RULLI A STRUTTURA MONOLITICA IN POLIAMMIDE

POLYAMIDE ROLLERS

Caratteristiche Ruota

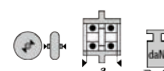
Struttura portante in poliammide 6 ad alta densità
 Movimento mozzo:
 doppi cuscineti a sfera tenuta stagna.
 Temperatura d'impiego da -15°C a +80°C.
 Buona resistenza agli aggressivi chimici.
 Buona resistenza all'abrasione.
 Velocità massima di lavoro 4 km/h.
 Mezzo di trazione consigliato: manuale.

Wheel Features

High density polyamide 6 roller.
Type of bearing:
double waterproof ball bearings.
Temperature range: from -15°C to +80°C.
Good resistance to chemicals.
Good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type



	COD			
44x24	0TJT044012	12x24	24	150
72x50	0TJT072020	20x50	50	400
80x70	0TJT080A20	20x70	70	800
80x100	0TJT080D20	20x100	100	1200
82x55	0TJT082020	20x60	49	600
82x70	0TJT082F20	20x70	70	650
82x80	0TJT082A20	20x80	80	700
82x85	0TJT082B20	20x85	85	750
82x90	0TJT082C20	20x90	90	800
82x100	0TJT082D20	20x100	100	900
85x70	0TJT085A20	20x70	70	900
85x85	0TJT085B20	20x85	85	1000
85x90	0TJT085C20	20x90	90	1200
85x100	0TJT085D20	20x100	100	1500

Varianti / Options

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



SERIE TJ

SUPPORTI / HOUSING - H - HEAVY DUTY

CLASSE 4

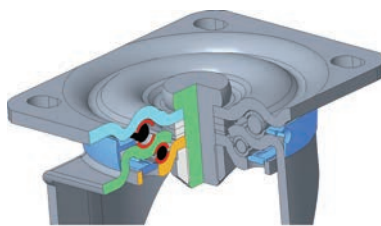
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / *swivel castor*



82x55	135x110	105x80	11x16	55	139	1TJT0820GH0	600

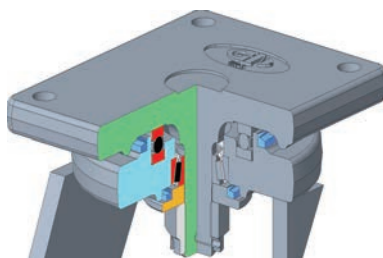
fisso piastra / *fixed castor*



82x55	135x110	105x80	11x16	139	1TJT0820FH0	600

**SERIE TJ****SUPPORTI / HOUSING - E - EXTRA WELDED HEAVY DUTY****CLASSE 4**

Componenti in acciaio forgiato a caldo elettrosaldati di notevole spessore zincati galvanicamente.
 Rotazione piastra su cuscinetto reggispira assiale a sfere e cuscinetto a rulli conici di registro.
 Doppie guarnizioni a labbro di protezione su entrambi i cuscinetti.
 Piastra con perno centrale monolitico per assemblaggio supporto.



*Forged steel electrically welded, zinc-plated components.
 Thrust ball bearings and tapered roller bearing.
 Two seals for dust protection. Solid central monolithic pin for assembling.*

girevole piastra / *swivel castor*

						COD	
80x70	175x140	140x105	13,5	45	145	1JT080AGE0	800
85x70	175x140	140x105	13,5	45	148	1JT085AGE0	900
85x85	175x140	140x105	13,5	45	148	1JT085BGE0	1000

fisso piastra / *fixed castor*

						COD	
80x70	175x140	140x105	13,5	145		1JT080AFE0	800
85x70	175x140	140x105	13,5	148		1JT085AFE0	900
85x85	175x140	140x105	13,5	148		1JT085BFE0	1000

RUOTE IN POLIAMMIDE 6 HEAVY DUTY

POLYAMIDE 6 WHEELS HEAVY DUTY

Caratteristiche Ruota

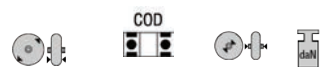
Struttura portante in poliammide 6 colato, colore naturale
elevata capacità di carico.
Movimento mozzo:
doppi cuscinetti a tenuta stagna.
Temperatura d'impiego da -30°C a $+80^{\circ}\text{C}$.
Buona resistenza agli aggressivi chimici.
Buona resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.

Wheel Features

*Natural cast polyamide 6 wheels
high load capacity.
Type of bearing:
double waterproof ball bearings.
Temperature range: from -30°C to $+80^{\circ}\text{C}$.
Good resistance to chemicals.
Good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.*



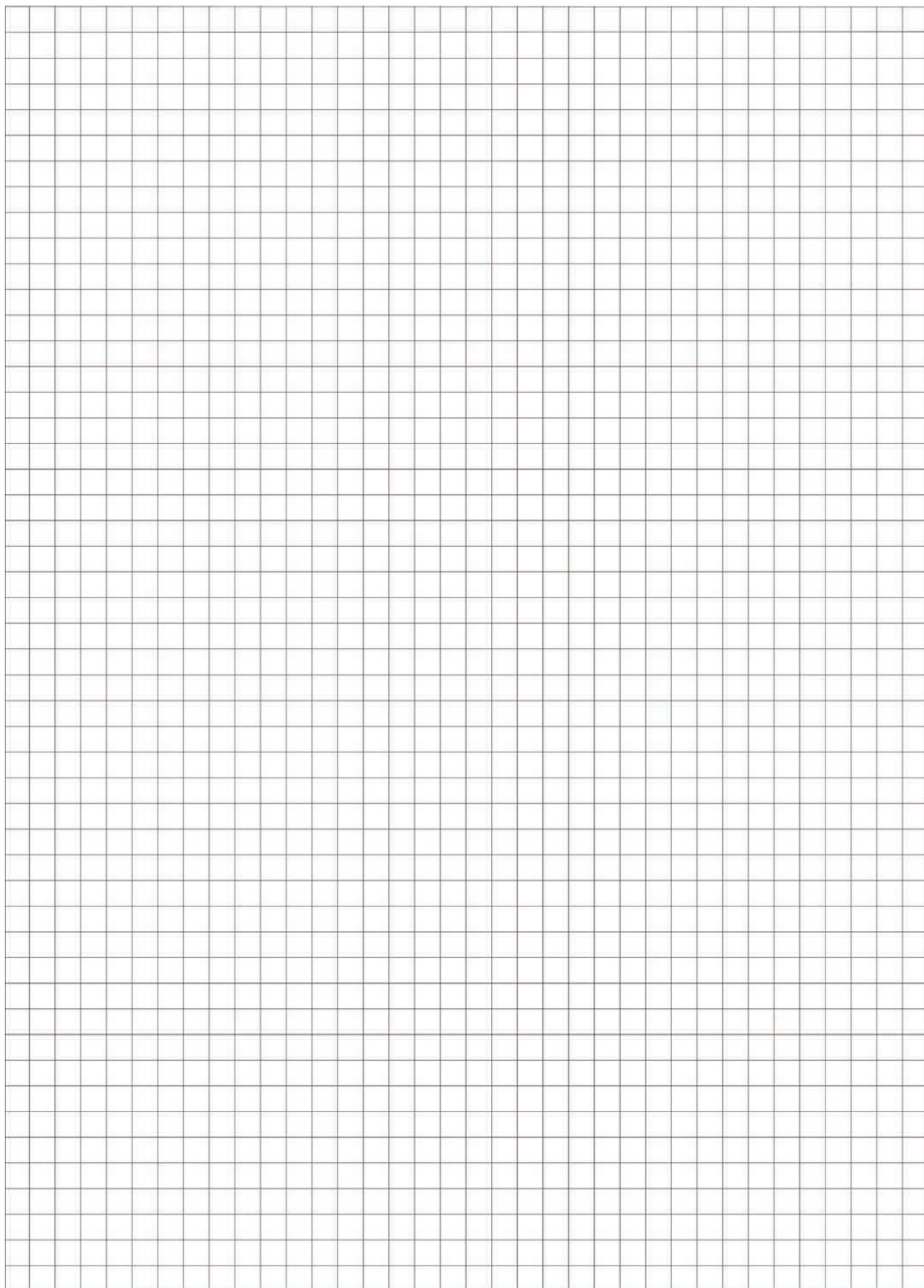
Pavimentazioni Idonee / Floring Type



200x70	0N5T200045	45x80	4500
250x65	0N5T250045	45x70	5000
300x80	0N5T300055	55x90	7000
400x90	0N5T400080	80x100	7000

Varianti / Options

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



This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.



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