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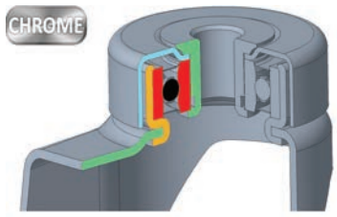
Supporto in acciaio stampato girevole su cuscinetto a sfere di precisione DIN 625 2RS a tenuta stagna.
Finitura cromata.

ASSEMBLATO CON:
ED Ruota nucleo materiale termoplastico.
anello gomma termoplastica grigia antitraccia.
alesaggio passante (A)

DH Ruota CONDUTTIVA nucleo poliammide
anello in poliuretano grigio conduttivo.
UNI EN 12528 (R>10^5 R<10^7 Ohm)

DN Ruota nucleo poliammide rivestimento
in poliuretano grigio.



Steel swivel housing on
waterproof precision ball bearing DIN 625 2RS.
Chrome plated finishing.

ASSEMBLED WITH:
ED Plastic material centre wheels.
with grey non-marking thermoplastic rubber tyre.
plain bearing (A)

DH CONDUTTIVE polyamide centre wheels
with grey polyurethane tread.
UNI EN 12528 (R>10^5 R<10^7 Ohm)

DN Polyamide centre wheels
with grey polyurethane tread.

girevole foro per vite / *bolt hole swivel castor*

Varianti/*Options*

				COD	daN	COD	daN
80x32	12	43	130	**3EDA080AQK0Q2**	80	**3EDN080AQK0Q2**	80
100x32	12	44	150	**3EDA100AQK0Q2**	90	**3EDN100AQK0Q2**	90
125x32	12	45	175	**3EDA125AQK0Q2**	100	**3EDN125AQK0Q2**	100
150x32	12	50	200	**3EDA1500QK0Q2**	120	**3EDT1500QK0Q2**	120
200x32	12	54	250			**3EDT2000QK0Q2**	120
80x32	12	43	130			**3DNN0800QK0Q2**	100
100x32	12	44	150			**3DNN1000QK0Q2**	100
125x32	12	45	175			**3DNN1250QK0Q2**	110
150x32	12	50	200			**3DNT1500QK0Q2**	120
200x32	12	54	250			**3DNT2000QK0Q2**	120
80x32	12	43	130			**3DHN0800QK0Q2**	100
100x32	12	44	150			**3DHN1000QK0Q2**	100
125x32	12	45	175			**3DHN1250QK0Q2**	110
150x32	12	50	200			**3DHT1500QK0Q2**	120
200x32	12	54	250			**3DHT2000QK0Q2**	120

Zaradi napetega dela v tekalnem delu, lažje obračanje!

Podatki za montažo s ploščo

PQ	80X80	60X60	8,5
PR	90X70	70X50	8,5
PD	77X67	60X50	8,5

girevole foro per vite freno totale / *bolt hole swivel castor total lock*

				COD	daN	COD	daN
80x32	12	43	130	3EDA080AQKDQ2	80	3EDN080AQKDQ2	80
100x32	12	44	150	3EDA100AQKDQ2	90	3EDN100AQKDQ2	90
125x32	12	45	175	3EDA125AQKDQ2	100	3EDN125AQKDQ2	100
150x32	12	50	200	3EDA1500QKDQ2	120	3EDT1500QKDQ2	120
200x32	12	54	250			3EDT2000QKDQ2	120
80x32	12	43	130			3DNN0800QKDQ2	100
100x32	12	44	150			3DNN1000QKDQ2	100
125x32	12	45	175			3DNN1250QKDQ2	110
150x32	12	50	200			3DNT1500QKDQ2	120
200x32	12	54	250			3DNT2000QKDQ2	120
80x32	12	43	130			3DHN0800QKDQ2	100
100x32	12	44	150			3DHN1000QKDQ2	100
125x32	12	45	175			3DHN1250QKDQ2	110
150x32	12	50	200			3DHT1500QKDQ2	120
200x32	12	54	250			3DHT2000QKDQ2	120

girevole foro per vite freno direzionale / *bolt hole swivel castor directional lock*

Varianti/*Options*

				COD	daN	COD	daN
80x32	12	43	130	3EDA080AQKTQ2	80	3EDN080AQKTQ2	80
100x32	12	44	150	3EDA100AQKTQ2	90	3EDN100AQKTQ2	90
125x32	12	45	175	3EDA125AQKTQ2	100	3EDN125AQKTQ2	100
150x32	12	50	200	3EDA1500QKTQ2	120	3EDT1500QKTQ2	120
200x32	12	54	250			3EDT2000QKTQ2	120
80x32	12	43	130			3DNN0800QKTQ2	100
100x32	12	44	150			3DNN1000QKTQ2	100
125x32	12	45	175			3DNN1250QKTQ2	110
150x32	12	50	200			3DNT1500QKTQ2	120
200x32	12	54	250			3DNT2000QKTQ2	120
80x32	12	43	130			3DHN0800QKTQ2	100
100x32	12	44	150			3DHN1000QKTQ2	100
125x32	12	45	175			3DHN1250QKTQ2	110
150x32	12	50	200			3DHT1500QKTQ2	120
200x32	12	54	250			3DHT2000QKTQ2	120

Zaradi napetega dela v tekalnem delu, lažje obračanje!

Podatki za montažo s ploščo

PQ	80X80	60X60	8,5
PR	90X70	70X50	8,5
PD	77X67	60X50	8,5

RUOTE NUCLEO TERMOPLASTICO ANELLO GOMMA SINTETICA GRIGIA

PLASTIC CENTRE WHEELS WITH GREY SYNTHETIC RUBBER TYRE

EDA

EDN EDT

Caratteristiche Ruota

Anello in gomma sintetica grigia.
Struttura portante colore grigio
in materiale plastico.
Movimento mozzo:
alesaggio passante.
monocuscinetto a tenuta stagna (EDN).
doppi cuscinetti a tenuta stagna (EDT).
Temperatura d'impiego da -20°C a +70°C.
Discreta resistenza agli aggressivi chimici.
Durezza battistrada 85 Sh.A +/- 5
Buona resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Movimentazione manuale.

Wheel Features

Grey synthetic rubber tyre
Plastic material centre wheels.
Type of bearing:
plain bearing.
single water proof ball bearing (EDN).
double water proof ball bearing.(EDT).
Temperature range:from -20°C to +70°C.
Fair resistance to chemicals.
Tread hardness 85 Sh.A +/-5.
Good resistance to abrasion.
Max working speed 4 km/h.
Operation: manual.

	COD		daN	COD		daN	COD		daN
60x25	**2EDA060008**	8x30	60	**2EDN060006**	6x32	60			
80x25	**2EDA080012**	12x30	70	**2EDN080008**	8x32	70			
80x32	**2EDA080A12**	12x36	80	**2EDN080A08**	8x38	80			
100x25	**2EDA100012**	12x30	80	**2EDN100008**	8x32	80			
100x32	**2EDA100A12**	12x36	90	**2EDN100A08**	8x38	90			
125x25	**2EDA125012**	12x30	90	**2EDN125008**	8x32	90			
125x32	**2EDA125A12**	12x36	100	**2EDN125A08**	8x38	100			
125x46							**0EDT125B12**	12x63	160
150x32	**2EDA150012**	12x36	140				**2EDT150008**	8x38	140
160x46							**0EDT160012**	12x63	220
200x32	**2EDA200012**	12x36	160				**2EDT200008**	8x38	160
200x50							**0EDT200A12**	12x63	300

Varianti / *Options*

EDA

Parafili a richiesta
Thread guards on request

EDN

Parafili inclusi
Thread guards included

EDT

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.

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RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO GRIGIO

POLYAMIDE CENTRE WHEELS WITH GREY POLYURETHANE TREAD

DNN

DNT

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.

	COD		daN	COD		daN
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

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 CONDUTTIVE NUCLEO POLIAMMIDE ANELLO POLIURETANO GRIGIO

CONDUCTIVE POLYAMIDE CENTRE WHEELS WITH GREY POLYURETHANE TREAD

Caratteristiche Ruota

Anello in poliuretano grigio CONDUTTIVO
Struttura portante in poliammide CONDUTTIVO colore grigio.
Movimento mozzo:
monocuscinetto a tenuta stagna (DHN).
doppi cuscinetti a tenuta stagna (DHT).
Temperatura d'impiego da –20°C a +70°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 95 Sh.A +/- 5.
Ottima resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.
Resistenza elettrica inferiore a 100000 Ohm.

Wheel Features

CONDUCTIVE grey poliurethane tread
CONDUCTIVE grey polyamide 6 centre wheel.
Type of bearing:
single water proof ball bearing (DHN).
double water proof ball bearing (DHT).
Temperature range: from –20°C to +70°C.
Good resistance to chemicals.
Tread hardness 95 Sh.A.
Very good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.
Leak resistance < 100000 Ohm.

	COD		daN	COD		daN
60x25	**2DHN060006**	6x32	70			
80x25	**2DHN080A08**	8x32	100			
80x32	**2DHN080008**	8x38	130			
100x25	**2DHN100A08**	8x32	120			
100x32	**2DHN100008**	8x38	150			
125x25	**2DHN125A08**	8x32	130			
125x32	**2DHN125008**	8x38	160			
150x32				**2DHT150012**	12x32	180
200x32				**2DHT200012**	12x32	180

Zaradi napetega dela v tekalnem delu, lažje obračanje!

Varianti / *Options*

DHN

Parafili inclusi
Thread guards included

DHT

Parafili a richiesta
Thread guards on request

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