


girevole codolo cilindrico freno totale o direzionale / *bolt hole swivel castor directional lock*


		B	C	M			Fori fissaggio Fixing holes	camma CB		
80x32	32x52	34	7	M6	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN080ABKAH5	80
100x32	32x52	34	7	M6	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN100ABKAH5	90
125x32	32x52	34	7	M6	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN125ABKAH5	100
150x32	32x52	34	7	M6	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3EDT1500BKAH5	120
200x32	32x52	34	7	M6	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3EDT2000BKAH5	120
80x32	32x52	34	7	M6	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN0800BKAH5	100
100x32	32x52	34	7	M6	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN1000BKAH5	100
125x32	32x52	34	7	M6	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN1250BKAH5	110
150x32	32x52	34	7	M6	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3DNT1500BKAH5	120
200x32	32x52	34	7	M6	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3DNT2000BKAH5	120
80x32	32x52	34	7	M6	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN0800BKAH5	100
100x32	32x52	34	7	M6	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BKAH5	100
125x32	32x52	34	7	M6	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BKAH5	110
150x32	32x52	34	7	M6	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BKAH5	120
200x32	32x52	34	7	M6	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BKAH5	120

girevole codolo cilindrico freno totale / *stem swivel castor total lock*


		B	C	M			Fori fissaggio Fixing holes	camma CB		
80x32	28x100	79	19	M8	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN080ABKBK5	80
100x32	28x100	79	19	M8	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN100ABKBK5	90
125x32	28x100	79	19	M8	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN125ABKBK5	100
150x32	28x100	79	19	M8	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3EDT1500BKBK5	120
200x32	28x100	79	19	M8	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3EDT2000BKBK5	120
80x32	28x100	79	19	M8	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN0800BKBK5	100
100x32	28x100	79	19	M8	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN1000BKBK5	100
125x32	28x100	79	19	M8	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN1250BKBK5	110
150x32	28x100	79	19	M8	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3DNT1500BKBK5	120
200x32	28x100	79	19	M8	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3DNT2000BKBK5	120
80x32	28x100	79	19	M8	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN0800BKBK5	100
100x32	28x100	79	19	M8	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BKBK5	100
125x32	28x100	79	19	M8	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BKBK5	110
150x32	28x100	79	19	M8	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BKBK5	120
200x32	28x100	79	19	M8	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BKBK5	120

girevole codolo cilindrico freno totale o direzionale / *bolt hole swivel castor directional lock*

			B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
	80x32	28x100	79	19	M8	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN080BKA5	80
	100x32	28x100	79	19	M8	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN100BKA5	90
	125x32	28x100	79	19	M8	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3EDN125BKA5	100
	150x32	28x100	79	19	M8	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3EDT1500BKA5	120
	200x32	28x100	79	19	M8	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3EDT2000BKA5	120
	80x32	28x100	79	19	M8	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN0800BKA5	100
	100x32	28x100	79	19	M8	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN1000BKA5	100
	125x32	28x100	79	19	M8	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3DNN1250BKA5	110
	150x32	28x100	79	19	M8	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3DNT1500BKA5	120
	200x32	28x100	79	19	M8	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3DNT2000BKA5	120
	80x32	28x100	79	19	M8	43	130	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN0800BKA5	100
	100x32	28x100	79	19	M8	44	150	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BKA5	100
	125x32	28x100	79	19	M8	45	175	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BKA5	110
	150x32	28x100	79	19	M8	50	200	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BKA5	120
	200x32	28x100	79	19	M8	54	250	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BKA5	120

SUPPORTI SERIE J

HOUSING SERIE J

Caratteristiche supporti

-Supporto in acciaio stampato girevole su cuscinetto a sfere di precisione DIN 625 2RS a tenuta stagna.
 -Finitura acciaio INOX AISI 304

-ASSEMBLATO CON:
 -ED Ruota nucleo materiale termoplastico.
 anello gomma termoplastica grigia antistraccia.
 alesaggio passante (A)
 mono cuscinetto a tenuta stagna (N)
 doppi cuscinetti a tenuta stagna (T)

-DH Ruota **CONDUTTIVA** nucleo poliammide
 anello in poliuretano grigio conduttivo.
 UNI EN 12528 (R>10⁴5 R<10⁷ Ohm)
 mono cuscinetto a tenuta stagna (N)
 doppi cuscinetti a tenuta stagna (T)

-DN Ruota nucleo poliammide rivestimento in poliuretano grigio.
 mono cuscinetto a tenuta stagna (N)
 doppi cuscinetti a tenuta stagna (T)

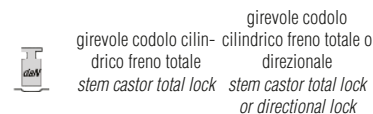
Housing features

-Steel swivel housing on waterproof precision ball bearing DIN 625 2RS.
 -Stainless steel AISI 304 finishing.

-ASSEMBLED WITH:
 -ED Plastic material centre wheels.
 with grey non-marking thermoplastic rubber tyres.
 plain bearing (A)
 single waterproof ball bearing (N)
 double waterproof ball bearings (T)

-DH **CONDUCTIVE** polyamide centre wheels
 with grey polyurethane tread.
 UNI EN 12528 (R>10⁴5 R<10⁷ Ohm)
 single waterproof ball bearing (N)
 double waterproof ball bearings (T)

-DN Polyamide centre wheels
 with grey polyurethane tread.
 single waterproof ball bearing (N)
 double waterproof ball bearings (T)



125x32	32x54	45	175		100	3EDA125ABJBH5	3EDA125ABJAH5
150x32	32x54	50	200		120	3EDA1500BJBH5	3EDA1500BJAH5
125x32	32x54	45	175		100	3EDN125ABJBH5	3EDN125ABJAH5
150x32	32x54	50	200		120	3EDT1500BJBH5	3EDT1500BJAH5
200x32	32x54	54	250		120	3EDT2000BJBH5	3EDT2000BJAH5
125x32	32x54	45	175		110	3DHN1250BJBH5	3DHN1250BJAH5
150x32	32x54	50	200		120	3DHT1500BJBH5	3DHT1500BJAH5
200x32	32x54	54	250		120	3DHT2000BJBH5	3DHT2000BJAH5
125x32	32x54	45	175		110	3DNN1250BJBH5	3DNN1250BJAH5
150x32	32x54	50	200		120	3DNT1500BJBH5	3DNT1500BJAH5
200x32	32x54	54	250		120	3DNT2000BJBH5	3DNT2000BJAH5

Varianti/Options

TIPI DI (CAMME ES - a x b)
 CAM'S TYPE (ES - a x b)

CA	CB	CC	CD
12 - 45° x 0°	12 - 45° x 15°	11 - 45° x 30°	12 - 45° x 30°

Per altri tipi di attacco vedi pag. 36-38
 For different versions see pag. 36-38

SUPPORTI SERIE J
HOUSING SERIE J
Caratteristiche supporti

-Supporto in acciaio stampato girevole su cuscinetto a sfere di precisione DIN 625 2RS a tenuta stagna.
 -Finitura acciaio INOX AISI 304

-ASSEMBLATO CON:
 -ED Ruota nucleo materiale termoplastico.
 anello gomma termoplastica grigia antistraccia.
 alesaggio passante (A)
 mono cuscinetto a tenuta stagna (N)
 doppi cuscinetti a tenuta stagna (T)

-DH Ruota **CONDUTTIVA** nucleo poliammide
 anello in poliuretano grigio conduttivo.
 UNI EN 12528 (R>10^{^5} R<10^{^7} Ohm)
 mono cuscinetto a tenuta stagna (N)
 doppi cuscinetti a tenuta stagna (T)

-DN Ruota nucleo poliammide rivestimento in poliuretano grigio.
 mono cuscinetto a tenuta stagna (N)
 doppi cuscinetti a tenuta stagna (T)

Housing features

-Steel swivel housing on waterproof precision ball bearing DIN 625 2RS.
 -Stainless steel AISI 304 finishing.

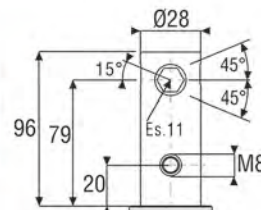
-ASSEMBLED WITH:
 -ED Plastic material centre wheels.
 with grey non-marking thermoplastic rubber tyres.
 plain bearing (A)
 single waterproof ball bearing (N)
 double waterproof ball bearings (T)

-DH **CONDUCTIVE** polyamide centre wheels
 with grey polyurethane tread.
 UNI EN 12528 (R>10^{^5} R<10^{^7} Ohm)
 single waterproof ball bearing (N)
 double waterproof ball bearings (T)

-DN Polyamide centre wheels
 with grey polyurethane tread.
 single waterproof ball bearing (N)
 double waterproof ball bearings (T)



Standard
 Camma: **CB**
 Cam: **CB**



4 fori - 4 holes



girevole codolo
 girevole codolo cilin-
 drico freno totale
 direzionale
 stem castor total lock
 or directional lock

125x32	28x96	45	175		100	3EDA125ABJBK5	3EDA125ABJAK5
150x32	28x96	50	200		120	3EDA1500BJBK5	3EDA1500BJAK5
125x32	28x96	45	175		100	3EDN125ABJBK5	3EDN125ABJAK5
150x32	28x96	50	200		120	3EDT1500BJBK5	3EDT1500BJAK5
200x32	28x96	54	250		120	3EDT2000BJBK5	3EDT2000BJAK5
125x32	28x96	45	175		110	3DHN1250BJBK5	3DHN1250BJAK5
150x32	28x96	50	200		120	3DHT1500BJBK5	3DHT1500BJAK5
200x32	28x96	54	250		120	3DHT2000BJBK5	3DHT2000BJAK5
125x32	28x96	45	175		110	3DNN1250BJBK5	3DNN1250BJAK5
150x32	28x96	50	200		120	3DNT1500BJBK5	3DNT1500BJAK5
200x32	28x96	54	250		120	3DNT2000BJBK5	3DNT2000BJAK5

Varianti/Options

TIPI DI(CAMME ES - a x b)
 CAM'S TYPE (ES - a x b)

CA CB CC CD
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