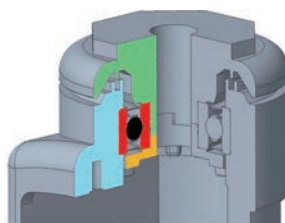




Supporto stampato in poliammide rinforzato
 con fibra di vetro.
 Movimento di rotazione su cuscinetto a sfere di preci-
 sione
 DIN 625 2RS a tenuta stagna.
 Colore grigio RAL 7044



*Polyamide swivel housing
 with fiberglass.
 waterproof precision ball bearing
 DIN 625 2RS.
 Colour grey RAL 7044*

ASSEMBLE CON:
 ED Ruota nucleo materiale plastico
 anello gomma termoplastica grigia antitraccia.

ASSEMBLED WITH:
 ED Plastic material centre wheels.
 with grey non-marking thermoplastic rubber tyre.

DN Ruota nucleo poliammide rivestimento
 in poliuretano grigio.

*DN Polyamide centre wheels
 with grey polyurethane tread.*

girevole codolo cilindrico freno totale / stem swivel castor total lock



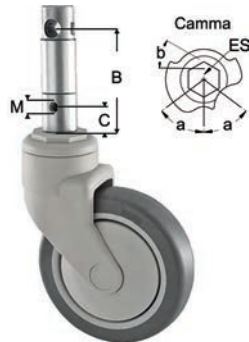
		B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
100x32	32x52	34	7	M6	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3EDN100ABSBH5	90
125x32	32x52	34	7	M6	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3EDN125ABSBH5	100
150x32	32x52	34	7	M6	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3EDT1500BSBH5	120
200x32	32x52	34	7	M6	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3EDT2000BSBH5	120
100x32	32x52	34	7	M6	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1000BSBH5	100
125x32	32x52	34	7	M6	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1250BSBH5	100
150x32	32x52	34	7	M6	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3DNT1500BSBH5	120
200x32	32x52	34	7	M6	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3DNT2000BSBH5	120

girevole codolo cilindrico freno totale o direzionale / stem swivel castor total lock or directional lock



		B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
100x32	32x52	34	7	M6	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3EDN100ABSAH5	90
125x32	32x52	34	7	M6	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3EDN125ABSAH5	100
150x32	32x52	34	7	M6	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3EDT1500BSAH5	120
200x32	32x52	34	7	M6	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3EDT2000BSAH5	120
100x32	32x52	34	7	M6	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1000BSAH5	100
125x32	32x52	34	7	M6	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1250BSAH5	100
150x32	32x52	34	7	M6	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3DNT1500BSAH5	120
200x32	32x52	34	7	M6	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3DNT2000BSAH5	120

girevole codolo cilindrico freno totale / stem swivel castor total lock



		B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
100x32	28x100	79	19	M8	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3EDN100ABSBK5	90
125x32	28x100	79	19	M8	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3EDN125ABSBK5	100
150x32	28x100	79	19	M8	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3EDT1500BSBK5	120
200x32	28x100	79	19	M8	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3EDT2000BSBK5	120
100x32	28x100	79	19	M8	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1000BSBK5	100
125x32	28x100	79	19	M8	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1250BSBK5	100
150x32	28x100	79	19	M8	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3DNT1500BSBK5	120
200x32	28x100	79	19	M8	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3DNT2000BSBK5	120



girevole codolo cilindrico freno totale o direzionale / stem swivel castor total lock or directional lock

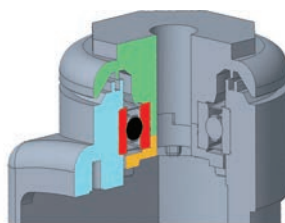


			B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
	100x32	28x100	79	19	M8	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3EDN100ABSAK5	90
	125x32	28x100	79	19	M8	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3EDN125ABSAK5	100
	150x32	28x100	79	19	M8	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3EDT1500BSAK5	120
	200x32	28x100	79	19	M8	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3EDT2000BSAK5	120
	100x32	28x100	79	19	M8	38	145	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1000BSAK5	100
	125x32	28x100	79	19	M8	47	165	4 fori - 4 holes	ES=11 a=45° b=15	3DNN1250BSAK5	100
	150x32	28x100	79	19	M8	49	195	4 fori - 4 holes	ES=11 a=45° b=15	3DNT1500BSAK5	120
	200x32	28x100	79	19	M8	67	251	4 fori - 4 holes	ES=11 a=45° b=15	3DNT2000BSAK5	120



Supporto stampato in poliammide **CONDUTTIVO**
Movimento di rotazione su cuscinetto a sfere di precisione
DIN 625 2RS a tenuta stagna.
Colore grigio RAL 7005

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



CONDUTTIVE polyamide swivel housing
waterproof precision ball bearing
DIN 625 2RS a tenuta stagna.
Grey colour RAL 7005

ASSEMBLED WITH:

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

girevole codolo cilindrico freno totale / bolt hole swivel castor total lock



		B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
100x32	32x52	34	7	M6	38	145	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BTBH5	100
125x32	32x52	34	7	M6	47	165	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BTBH5	100
150x32	32x52	34	7	M6	49	195	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BTBH5	120
200x32	32x52	34	7	M6	67	251	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BTBH5	120

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



		B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
100x32	32x52	34	7	M6	38	145	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BTAH5	100
125x32	32x52	34	7	M6	47	165	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BTAH5	100
150x32	32x52	34	7	M6	49	195	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BTAH5	120
200x32	32x52	34	7	M6	67	251	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BTAH5	120

girevole codolo cilindrico freno totale / bolt hole swivel castor total lock



		B	C	M			Fori fissaggio Fixing holes	camma CB	COD	
100x32	28x100	79	19	M8	38	145	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BTBK5	100
125x32	28x100	79	19	M8	47	165	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BTBK5	100
150x32	28x100	79	19	M8	49	195	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BTBK5	120
200x32	28x100	79	19	M8	67	251	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BTBK5	120


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


		B	C	M			Fori fissaggio Fixing holes	camma CB	COD 	
100x32	28x100	79	19	M8	38	145	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1000BTAK5	100
125x32	28x100	79	19	M8	47	165	4 fori - 4 holes	ES=11 a=45° b=15°	3DHN1250BTAK5	100
150x32	28x100	79	19	M8	49	195	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT1500BTAK5	120
200x32	28x100	79	19	M8	67	251	4 fori - 4 holes	ES=11 a=45° b=15°	3DHT2000BTAK5	120