

Viti a ricircolo di sfere di precisione complete di chioccie flangiate



Catalogo tecnico 2008

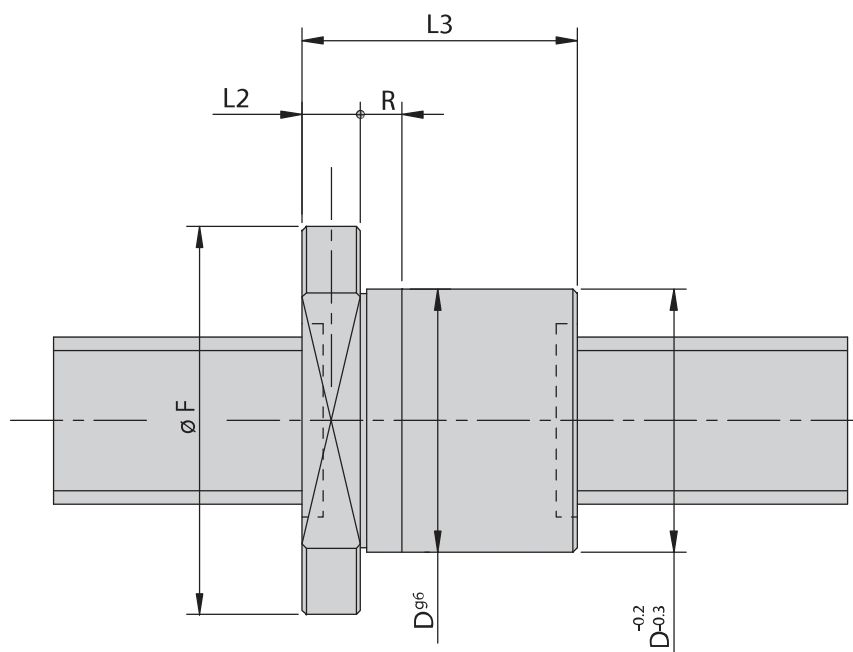
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VERSIONE STANDARD: CHIOCCIOLA A NORMA DIN 69051 FORMA B



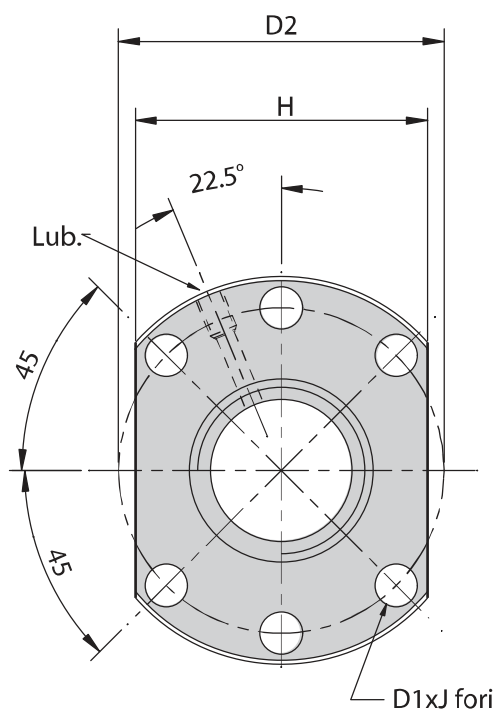
Diametro x Passo mm	Precisione ISO	Gioco ass. Max. mm	L. Max vite mm	Codice ordinativo		
				Assemblato	Chiocciola	Vite
16x5	ISO 5/7 ISO 5	0,07 0	3000 640	R16-5T3-FSI/****(1)****(2)C7/C5 ⁽³⁾	R16-5T3-FSI-DIN B	R16-5-****(1)****(2)C7/C5 ⁽³⁾
				R16-5T3-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
16x10	ISO 5/7 ISO 5	0,05 0	3000 640	R16-10T3-FSI/****(1)****(2)C7/C5 ⁽³⁾	R16-10T3-FSI-DIN B	R16-10-****(1)****(2)C7/C5 ⁽³⁾
				R16-10T3-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
20x5	ISO 5/7 ISO 5	0,07 0	3000 800	R20-5T4-FSI/****(1)****(2)C7/C5 ⁽³⁾	R20-5T4-FSI-DIN B	R20-5-****(1)****(2)C7/C5 ⁽³⁾
				R20-5T4-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
20x20	ISO 5/7 ISO 5	0,07 0	3000 800	4R20-20K4-DFSC/****(1)****(2)C7/C5 ⁽³⁾	4R20-20K4-DFSC-DIN B	4R20-20-****(1)****(2)C7/C5 ⁽³⁾ FSC
				4R20-20K4-DFSC-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
25x5	ISO 5/7 ISO 5	0,07 0	4000 1000	R25-5T4-FSI/****(1)****(2)C7/C5 ⁽³⁾	R25-5T4-FSI-DIN B	R25-5-****(1)****(2)C7/C5 ⁽³⁾
				R25-5T4-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
25x10	ISO 5/7 ISO 5	0,12 0	4000 1000	R25-10T3-FSI/****(1)****(2)C7/C5 ⁽³⁾	R25-10T3-FSI-DIN B	R25-10-****(1)****(2)C7/C5 ⁽³⁾
				R25-10T3-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
25x25	ISO 5/7 ISO 5	0,1 0	4000 1000	4R25-25K4-DFSC/****(1)****(2)C7/C5 ⁽³⁾	4R25-25K4-DFSC-DIN B	4R25-25-****(1)****(2)C7/C5 ⁽³⁾ FSC
				4R25-25K4-DFSC-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
32x5	ISO 5/7 ISO 5	0,07 0	5000 1300	R32-5T4-FSI/****(1)****(2)C7/C5 ⁽³⁾	R32-5T4-FSI-DIN B	R32-5-****(1)****(2)C7/C5 ⁽³⁾
				R32-5T4-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
32x10	ISO 5/7 ISO 5	0,15 0	5000 1300	R32-10T4-FSI/****(1)****(2)C7/C5 ⁽³⁾	R32-10T4-FSI-DIN B	R32-10-****(1)****(2)C7/C5 ⁽³⁾
				R32-10T4-FSI-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----
32x32	ISO 5/7 ISO 5	0,1 0	4500 1300	4R32-32K4-DFSC/****(1)****(2)C7/C5 ⁽³⁾	4R32-32K4-DFSC-DIN B	4R32-32-****(1)****(2)C7/C5 ⁽³⁾ FSC
				4R32-32K4-DFSC-PL/****(1)****(2)C5	----- (4) -----	----- (4) -----

(1) Lunghezza in mm
tratto filettato vite

(2) Lunghezza totale vite

(3) C7 = ISO7
C5 = ISO5

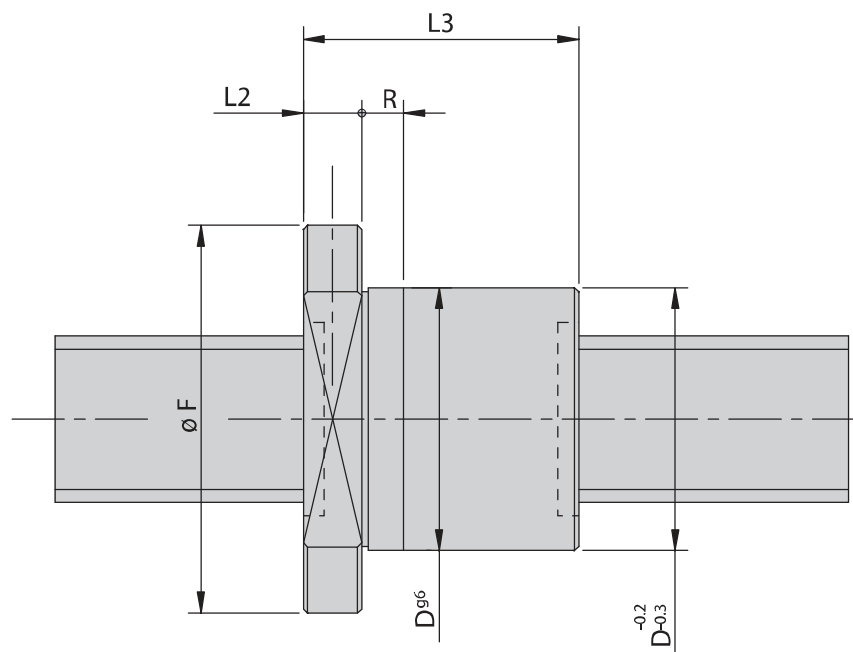
(4) Fornibile solo in
versione assemblata



D mm	F mm	H mm	L3 mm	L2 mm	R mm	D2 mm	D1 mm	J nr fori	Lub.	Ca (N)	C0 (N)	Principi n°	Ricircoli n°	Diam. Sfere mm
28	48	40	40	10	10	38	5,5	6	M6x1	6513	11732	1	3x1	3,175
28	48	40	40	10	10	38	5,5	6	M6x1	6513	11732	1	3x1	3,175
28	48	40	60	10	10	38	5,5	6	M6x1	6110	10810	1	3x1	3,175
28	48	40	60	10	10	38	5,5	6	M6x1	6110	10810	1	3x1	3,175
36	58	44	52	10	10	47	6,6	6	M6x1	9200	19551	1	4x1	3,175
36	58	44	52	10	10	47	6,6	6	M6x1	9200	19551	1	4x1	3,175
36	58	44	57	12	25	47	6,6	6	M6x1	12260	30600	4	4x1	3,175
36	58	44	57	12	25	47	6,6	6	M6x1	12260	30600	4	4x1	3,175
40	62	48	52	10	12	51	6,6	6	M6x1	11055	27232	1	4x1	3,175
40	62	48	52	10	12	51	6,6	6	M6x1	11055	27232	1	4x1	3,175
40	62	48	65	10	16	51	6,6	6	M6x1	14028	28576	1	3x1	4,763
40	62	48	65	10	16	51	6,6	6	M6x1	14028	28576	1	3x1	4,763
40	62	48	70	12	30	51	6,6	6	M6x1	13500	38450	4	4x1	3,175
40	62	48	70	12	30	51	6,6	6	M6x1	13500	38450	4	4x1	3,175
50	80	62	53	12	10	65	9	6	M6x1	12664	36257	1	4x1	3,175
50	80	62	53	12	10	65	9	6	M6x1	12664	36257	1	4x1	3,175
50	80	62	85	12	16	65	9	6	M6x1	28449	62823	1	4x1	6,350
50	80	62	85	12	16	65	9	6	M6x1	28449	62823	1	4x1	6,350
50	80	62	88	13	40	65	9	6	M6x1	20600	62300	4	4x1	3,969
50	80	62	88	13	40	65	9	6	M6x1	20600	62300	4	4x1	3,969



VERSIONE STANDARD: CHIOCCIOLA A NORMA DIN 69051 FORMA B



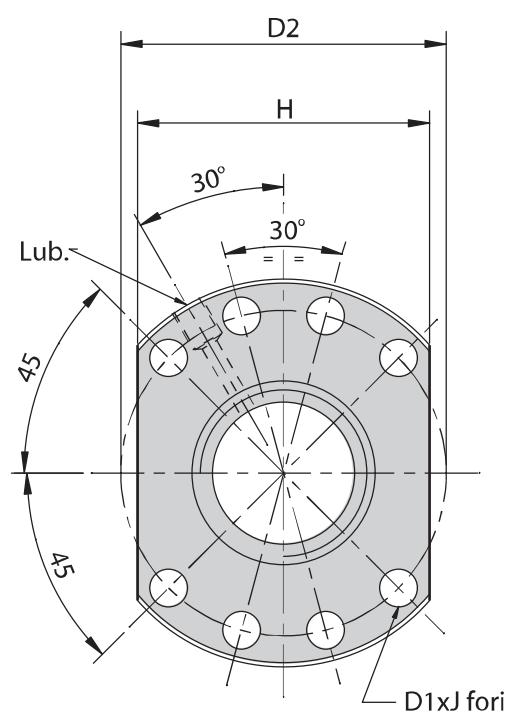
Diametro x Passo mm	Precisione ISO	Gioco ass. Max. mm	L. Max vite mm	Codice ordinativo		
				Assemblato	Chiocciola	Vite
40x5	ISO 5/7 ISO 5	0,07 0	5600 1600	R40-5T6-FSI/****(1)_****(2)_C7/C5 ⁽³⁾	R40-5T6-FSI-DIN B	R40-5-****(1)_****(2)_C7/C5 ⁽³⁾
				R40-5T6-FSI-PL/****(1)_****(2)_C5	----- (4) -----	----- (4) -----
40x10	ISO 5/7 ISO 5	0,15 0	5600 1600	R40-10T4-FSI/****(1)_****(2)_C7/C5 ⁽³⁾	R40-10T4-FSI-DIN B	R40-10-****(1)_****(2)_C7/C5 ⁽³⁾
				R40-10T4-FSI-PL/****(1)_****(2)_C5	----- (4) -----	----- (4) -----
40x20	ISO 5/7 ISO 5	0,15 0	5600 1600	2R38-20K4-FSC/****(1)_****(2)_C7/C5 ⁽³⁾	2R38-20K4-FSC-DIN B	2R38-20-****(1)_****(2)_C7/C5 ⁽³⁾ FSC
				2R38-20K4-FSC-PL/****(1)_****(2)_C5	----- (4) -----	----- (4) -----
40x40	ISO 5/7 ISO 5	0,15 0	5600 1600	4R38-40K4-DFSC/****(1)_****(2)_C7/C5 ⁽³⁾	4R38-40K4-DFSC-DIN B	4R38-40-****(1)_****(2)_C7/C5 ⁽³⁾ FSC
				4R38-40K4-DFSC-PL/****(1)_****(2)_C5	----- (4) -----	----- (4) -----
50x5	ISO 5/7 ISO 5	0,07 0	5600 2000	R50-5T6-FSI/****(1)_****(2)_C7/C5 ⁽³⁾	R50-5T6-FSI-DIN B	R50-5-****(1)_****(2)_C7/C5 ⁽³⁾
				R50-5T6-FSI-PL/****(1)_****(2)_C5	----- (4) -----	----- (4) -----
50x10	ISO 5/7 ISO 5	0,15 0	5000	R50-10T4-FSI/****(1)_****(2)_C7/C5 ⁽³⁾	R50-10T4-FSI-DIN B	R50-10-****(1)_****(2)_C7/C5 ⁽³⁾
			2000	R50-10T4-FSI-PL/****(1)_****(2)_C5	----- (4) -----	
			5000	R50-10T6-FSI/****(1)_****(2)_C7/C5 ⁽³⁾	R50-10T6-FSI-DIN B	
			2000	R50-10T6-FSI-PL/****(1)_****(2)_C5	----- (4) -----	
50x40	ISO 5/7 ISO 5	0,15 0	5600 2000	2R50-40K4-DFSC/****(1)_****(2)_C7/C5 ⁽³⁾	2R50-40K4-DFSC-DIN B	2R50-40-****(1)_****(2)_C7/C5 ⁽³⁾ FSC
				2R50-40K4-DFSC-PL/****(1)_****(2)_C5	----- (4) -----	----- (4) -----

(1) Lunghezza in mm
tratto filettato vite

(2) Lunghezza totale vite

(3) C7 = ISO7
C5 = ISO5

(4) Fornibile solo in
versione assemblata



D mm	F mm	H mm	L3 mm	L2 mm	R mm	D2 mm	D1 mm	J nr fori	Lub.	Ca (N)	C0 (N)	Principi n°	Ricircoli n°	Diam. Sfere mm
63	93	70	66	14	10	78	9	8	M8x1	19659	68002	1	6x1	3,175
63	93	70	66	14	10	78	9	8	M8x1	19659	68002	1	6x1	3,175
63	93	70	87	14	16	78	9	8	M8x1	33314	83277	1	4x1	6,350
63	93	70	87	14	16	78	9	8	M8x1	33314	83277	1	4x1	6,350
63	93	70	108	15	25	78	9	8	M8x1	44050	120660	2	4x1	6,350
63	93	70	108	15	25	78	9	8	M8x1	44050	120660	2	4x1	6,350
63	93	70	102	15	45	78	9	8	M8x1	41500	116050	4	4x1	6,350
63	93	70	102	15	45	78	9	8	M8x1	41500	116050	4	4x1	6,350
75	110	85	70	16	10	93	11	8	M8x1	21720	87407	1	6x1	3,175
75	110	85	70	16	10	93	11	8	M8x1	21720	87407	1	6x1	3,175
75	110	85	89	16	16	93	11	8	M8x1	38250	109000	1	4x1	6,350
75	110	85	89	16	16	93	11	8	M8x1	38250	109000	1	4x1	6,350
75	110	85	112	16	16	93	11	8	M8x1	54210	163513	1	6x1	6,350
75	110	85	112	16	16	93	11	8	M8x1	54210	163513	1	6x1	6,350
75	110	85	109	18	45	93	11	8	M8x1	48150	156070	2	4x1	6,350
75	110	85	109	18	45	93	11	8	M8x1	48150	156070	2	4x1	6,350