


CODICE CODE	E - CORSA DI REGOLAZIONE REGULATION STROKE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS										CARICO STATICO STATIC LOAD NEWTON	
		A	B	D		D1	D2	F	G	CH	H1		H2
26990	40mm	35	125	Ø60	17	24	65	M16	22	20	160	95	7000
26992	65mm	35	150	Ø60	17	24	85	M16	22	20	185	120	7000
26994	65mm	35	150	Ø60	17	30	85	M20	22	26	185	120	7000
27000	40mm	38	125	Ø80	17	24	65	M16	25	20	163	98	10000
27002	65mm	38	150	Ø80	17	24	85	M16	25	20	188	123	10000
27004	65mm	38	150	Ø80	17	30	85	M20	25	26	188	123	10000
27006	65mm	38	200	Ø80	17	30	85	M20	25	26	238	173	10000
27020	65mm	43	150	Ø100	17	24	85	M16	30	20	193	128	15000
27022	65mm	43	150	Ø100	17	30	85	M20	30	26	193	128	15000
* 27024	65mm	44	150	Ø100	20	35	85	M24	30	30	194	129	15000
* 27026	65mm	45	150	Ø100	26	42	85	M30	30	36	195	130	15000
27027	65mm	43	200	Ø100	17	30	85	M20	30	26	243	178	15000
* 27028	65mm	44	200	Ø100	20	35	85	M24	30	30	244	179	15000
* 27029	65mm	45	200	Ø100	26	42	85	M30	30	36	245	180	15000
27030	65mm	45	150	Ø120	17	24	85	M16	32	20	195	130	30000
27032	65mm	45	150	Ø120	17	30	85	M20	32	26	195	130	30000
* 27034	65mm	46	150	Ø120	20	35	85	M24	32	30	196	131	30000
* 27036	65mm	47	150	Ø120	26	42	85	M30	32	36	197	132	30000
27038	65mm	45	200	Ø120	17	30	85	M20	32	26	245	180	30000
* 27040	65mm	46	200	Ø120	20	35	85	M24	32	30	246	181	30000
* 27042	65mm	47	200	Ø120	26	42	85	M30	32	36	247	182	30000

\* Available with Thin pitch thread. Please, add "/P2" to the code



▪ Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified

Any questions? Please contact us.

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