

ND.Q Square end-caps for tubes

heavy loads, technopolymer



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MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTION

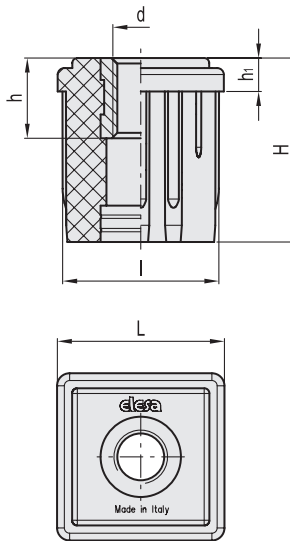
Nickel-plated brass boss with threaded pass-through hole.

FEATURES

They can also bear pull out loads.



ELESA Original design



Code	Description	L	d	h	H	h1	l	Tube external diameter	Tube internal diameter	Tube thickness	Max. static load* [N]	
319102	ND.Q-30x1.5-M8	30	M8	15	33	6	27.5	30	27	1.5	17000	57
319103	ND.Q-30x1.5-M10	30	M10	15	33	6	27.5	30	27	1.5	17000	56
319104	ND.Q-30x1.5-M12	30	M12	18	33	6	27.5	30	27	1.5	17000	51
319106	ND.Q-30x1.5-M16	30	M16	20	33	6	27.5	30	27	1.5	17000	38
319262	ND.Q-40x2-M8	40	M8	15	43	8	36.5	40	36	2	18000	86
319263	ND.Q-40x2-M10	40	M10	15	43	8	36.5	40	36	2	18000	85
319264	ND.Q-40x2-M12	40	M12	18	43	8	36.5	40	36	2	18000	80
319266	ND.Q-40x2-M16	40	M16	20	43	8	36.5	40	36	2	18000	67
319352	ND.Q-50x2-M12	50	M12	18	55	10	46.5	50	46	2	20000	157
319354	ND.Q-50x2-M16	50	M16	20	55	10	46.5	50	46	2	20000	156
319356	ND.Q-50x2-M20	50	M20	30	55	10	46.5	50	46	2	20000	132
319362	ND.Q-50x2.5-M12	50	M12	18	55	10	45.5	50	45	2.5	20000	153
319364	ND.Q-50x2.5-M16	50	M16	20	55	10	45.5	50	45	2.5	20000	152
319366	ND.Q-50x2.5-M20	50	M20	30	55	10	45.5	50	45	2.5	20000	128

* The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.