

Einsteckbuchsen für Rundrohre

höhenverstellbar, Kunststoff Thermoplast

MATERIAL

Kunststoff Thermoplast (Polyamid PA), schwarz, matt

FUNKTIONEN UND ANWENDUNGEN

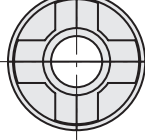
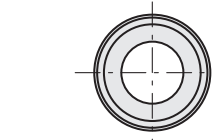
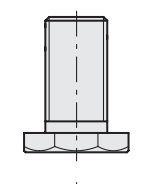
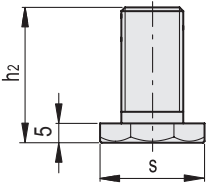
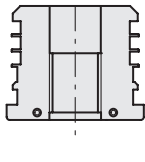
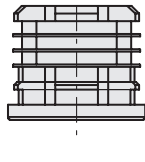
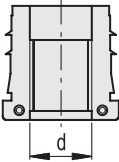
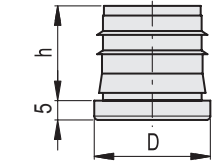
Einsteckbuchsen für Rundrohre höhenverstellbar.

Die Montage erfolgt einfach durch die Positionierung der Einsteckbuchse im Rohr, ohne dass Schrauben oder andere Befestigungselemente benötigt werden.



NDA.T-20 + NDA.T-40

NDA.T-45 + NDA.T-50



Die Geometrie der Endkappe in dem in das Rohr eingesetzten Teil kann für die verschiedenen Abmessungen variieren.

Code	Artikelnummer	D	d	h	h2	s	Rohr außen	Rohr innen min-max	Stärke min-max	Max. statische Last* [N]	
430471	NDA.T-20-M12x30	20	M12	34	32	SW19	20	18-17	1-1.5	1000	8
430476	NDA.T-22-M12x30	22	M12	34	32	SW19	22	20-19	1-1.5	1000	9
430481	NDA.T-25-M12x30	25	M12	34	32	SW19	25	23-21	1-2	1000	11
430486	NDA.T-28-M16x30	28	M16	34	37	SW27	28	26-24	1-2	1500	15
430491	NDA.T-30-M16x30	30	M16	27	37	SW27	30	27-26	1.5-2	1500	18
430496	NDA.T-30-M22x30	30	M22	27	35	SW27	30	27-26	1.5-2	2500	14
430501	NDA.T-32-M22x30	32	M22	34	35	SW27	32	30-28	1-2	2500	17
430506	NDA.T-35-M22x30	35	M22	34	35	SW27	35	32.6-31	1.2-2	2500	21
430511	NDA.T-38-M22x30	38	M22	34	35	SW27	38	35-34	1.5-2	2500	23
430516	NDA.T-40-M22x30	40	M22	34	35	SW27	40	38-36	1-2	2500	28
430521	NDA.T-45-M22x30	45	M22	34	35	SW27	45	42-41	1.5-2	2500	31
430526	NDA.T-50-M22x30	50	M22	34	35	SW27	50	47-46	1.5-2	2500	36

* The value refers to laboratory tests carried out with a load applied vertically to the leveling element unscrewed from the end-cap of 10 mm and leaning on a flat surface. The max limit static load is the value above which the load applied to the element may cause some plastic material breakage, under 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.