

TECNODIN

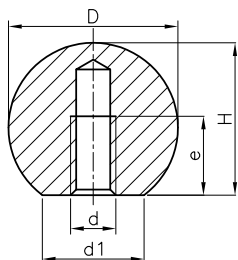


UNC Thread



COMPONENTS FOR INDUSTRY

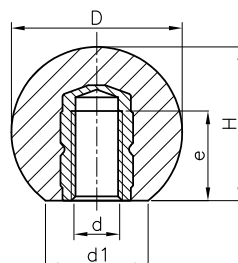
110002C DIN 319 C WITH THREADED HOLE



Molded thread.
PF: Black or Red Duroplast FS
31 DIN 7708.

Black Code	D	d	d1	e	H
11000216104	0.63	10-24	0.31	0.35	0.59
11000220104	0.79	10-24	0.47	0.51	0.71
11000225104	0.98	1/4-20	0.59	0.63	0.91
11000230104	1.18	5/16-18	0.59	0.74	1.06
11000235104	1.38	3/8-16	0.71	0.94	1.26
11000240104	1.57	3/8-16	0.87	1.02	1.46
11000245104	1.77	1/2-13	0.87	1.22	1.69
11000250104	1.97	1/2-13	1.06	1.33	1.85

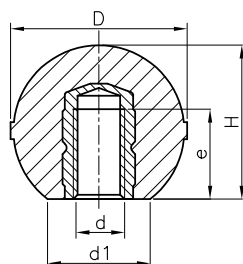
110002K DIN 319 K WITH THREADED INSERT



Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

Code	D	d	d1	e	H	Color
11000220303	0.79	10-24	0.47	0.35	0.71	Black
11000225303	0.98	1/4-20	0.59	0.40	0.90	Black
11000230302	1.18	5/16-18	0.59	0.55	1.06	Black
11000235302	1.38	3/8-16	0.71	0.66	1.26	Black
11000240303	1.57	3/8-16	0.87	0.66	1.45	Black
11000245303	1.77	1/2-13	0.87	0.75	1.69	Black
11000250305	1.97	1/2-13	1.06	0.75	1.85	Black

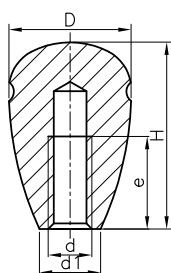
110011K KNURLED BALL K WITH THREADED INSERT



Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

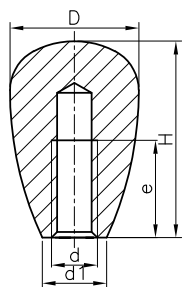
Code	D	d	d1	e	H	Color
11001120302	0.79	1/4-20	0.47	0.40	0.71	Black
11001125302	0.98	10-24	0.59	0.35	0.91	Black
11001125303	0.98	1/4-20	0.59	0.40	0.91	Black
11001125304	0.98	5/16-18	0.59	0.55	0.91	Black
11001135303	1.38	5/16-18	0.75	0.55	1.26	Black
11001135304	1.38	3/8-16	0.75	0.66	1.26	Black
11001135305	1.38	1/2-13	0.75	0.75	1.26	Black
11001145303	1.77	1/2-13	0.79	0.75	1.69	Black

110005 ITAL C WITH THREADED HOLE



Molded thread.
PF: Black Duroplast FS 31 DIN 7708.

Code	D	d	d1	e	H	Color
11000519103	0.75	10-24	0.39	0.42	1.18	Black
11000522104	0.87	1/4-20	0.51	0.54	1.34	Black
11000529104	1.14	5/16-18	0.59	0.85	1.73	Black
11000535103	1.38	3/8-16	0.63	1.00	2.01	Black
11000537104	1.46	3/8-16	0.67	1.00	2.28	Black

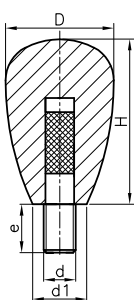
110006C**PLAIN KNOB C WITH THREADED HOLE**

Code	D	d	d1	e	H	Color
11000619103	0.75	10-24	0.39	0.42	1.18	Black
11000622103	0.87	1/4-20	0.51	0.54	1.34	Black
11000629103	1.14	5/16-18	0.59	0.85	1.73	Black
11000635103	1.38	3/8-16	0.63	1.00	2.01	Black
11000637103	1.46	3/8-16	0.67	1.00	2.28	Black

Molded thread.

PF: Black Duroplast FS 31 DIN 7708.

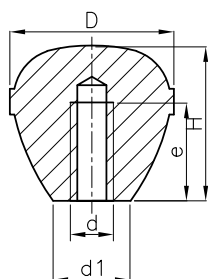
Available in red similar RAL 3011. Please ask!

110006T**PLAIN KNOB T WITH THREADED STUD**

Code	D	d	d1	e	H	Color
11000622502	0.87	1/4-20	0.51	0.59	1.34	Black
11000629502	1.14	5/16-18	0.59	0.59	1.73	Black
11000635502	1.38	3/8-16	0.63	0.59	2.01	Black
11000637502	1.46	3/8-16	0.67	0.59	2.28	Black

Treated threaded steel stud.

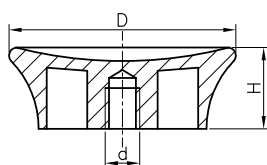
PF: Black Duroplast FS 31 DIN 7708.

110012**OVAL KNOB C WITH THREADED HOLE**

Code	D	d	d1	e	H	Color
11001219102	0.75	10-24	0.35	0.50	0.71	Black
11001223106	0.91	1/4-20	0.43	0.55	0.91	Black
11001226103	1.02	1/4-20	0.47	0.75	0.98	Black
11001231102	1.22	5/16-18	0.55	0.75	1.14	Black
11001235102	1.38	3/8-16	0.63	1.00	1.38	Black

Molded thread.

PF: Black Duroplast FS 31 DIN 7708.

110017**LID KNOB WITH THREADED HOLE**

Code	D	d	H	Color
11001733101	1.30	W 1/4	0.63	Black
11001741101	1.61	W 1/4	0.71	Black

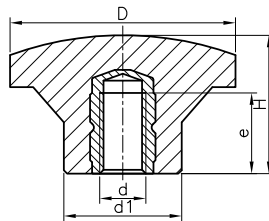
Molded thread.

PF: Black Duroplast FS 31 DIN 7708.

110018K**STAR-STUB K WITH THREADED INSERT**

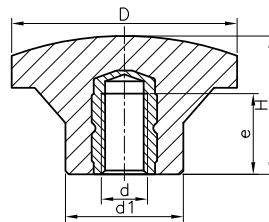
Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

Code	D	H	d	d1	e	Color
11001822306	0.87	0.75	1/4-20	0.47	0.40	Black
11001833306	1.30	0.94	1/4-20	0.75	0.40	Black
11001833302	1.30	0.94	5/16-18	0.75	0.55	Black
11001844309	1.73	1.06	5/16-18	0.91	0.55	Black
11001844310	1.73	1.06	3/8-16	0.91	0.66	Black
11001855304	2.17	1.34	3/8-16	0.98	0.66	Black
11001855305	2.17	1.34	1/2-13	0.98	0.75	Black
11001866311	2.60	1.65	1/2-13	1.18	0.75	Black

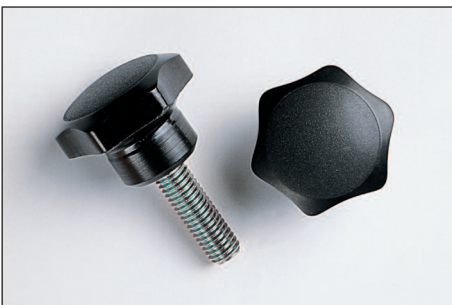
**110018K****STAR-STUB K SS WITH THREADED INSERT**

Threaded female stainless-steel AISI-303 insert.
PF: Black Duroplast FS 31 DIN 7708.

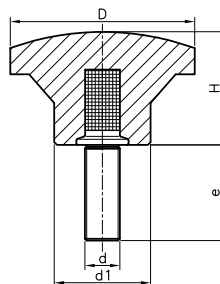
Code	D	H	d	d1	e	Color
11001833308	1.30	0.94	1/4-20	0.75	0.40	Black
11001844313	1.73	1.06	5/16-18	0.91	0.55	Black
11001855307	2.17	1.34	3/8-16	0.98	0.66	Black



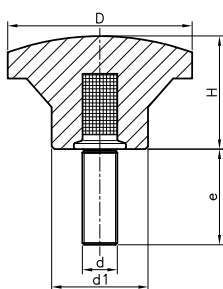
INOX
Stainless
Steel

110018T**STAR-STUB T WITH THREADED STUD**

Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.

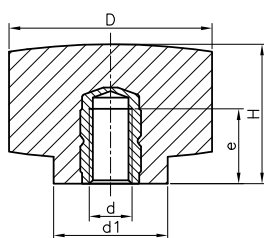


Code	D	H	d	e	d1	Color
11001822512	0.87	0.75	1/4-20	0.75	0.47	Black
11001833533	1.30	0.94	1/4-20	0.50	0.75	Black
11001833534	1.30	0.94	1/4-20	0.75	0.75	Black
11001833529	1.30	0.94	1/4-20	1.00	0.75	Black
11001833535	1.30	0.94	5/16-18	0.75	0.75	Black
11001833528	1.30	0.94	5/16-18	1.00	0.75	Black
11001833536	1.30	0.94	5/16-18	1.50	0.75	Black
11001844512	1.73	1.06	5/16-18	1.25	0.91	Black
11001844521	1.73	1.06	3/8-16	1.00	0.91	Black
11001844510	1.73	1.06	3/8-16	1.25	0.91	Black
11001844522	1.73	1.06	3/8-16	1.75	0.91	Black
11001855507	2.17	1.34	3/8-16	1.50	0.98	Black
11001855506	2.17	1.34	1/2-13	1.50	0.98	Black
11001855510	2.17	1.34	1/2-13	1.75	0.98	Black
11001855509	2.17	1.34	1/2-13	2.00	0.98	Black
11001866505	2.60	1.65	1/2-13	1.50	1.18	Black
11001866506	2.60	1.65	1/2-13	1.75	1.18	Black
11001866504	2.60	1.65	1/2-13	2.00	1.18	Black

110018T**STAR-STUB T WITH THREADED SS STUD**

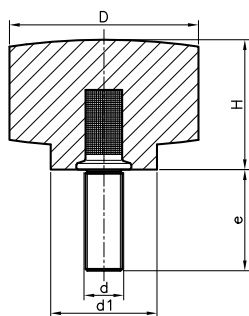
Code	D	H	d	e	d1	Color
11001833544	1.30	0.94	1/4-20	0.38	0.75	Black
11001833545	1.30	0.94	1/4-20	0.75	0.75	Black
11001844528	1.73	1.06	5/16-18	0.63	0.91	Black
11001844529	1.73	1.06	5/16-18	1.00	0.91	Black
11001855516	2.17	1.34	3/8-16	0.75	0.98	Black
11001855517	2.17	1.34	3/8-16	1.25	0.98	Black
11001866511	2.60	1.65	1/2-13	1.25	1.18	Black

Stainless-steel A2 threaded stud.
PF: Black Duroplast FS 31 DIN 7708.

**110020K****FORZA K WITH THREADED INSERT**

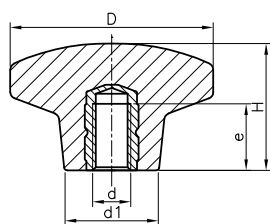
Code	D	H	d	d1	e	Color
11002025308	0.98	0.75	1/4-20	0.63	0.40	Black
11002032308	1.26	0.87	1/4-20	0.71	0.40	Black
11002040308	1.57	1.06	5/16-18	0.83	0.55	Black
11002050308	1.97	1.22	5/16-18	0.91	0.55	Black
11002050309	1.97	1.22	3/8-16	0.91	0.66	Black
11002050310	1.97	1.22	1/2-13	0.91	0.75	Black

Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

110020T**FORZA T WITH THREADED STUD**

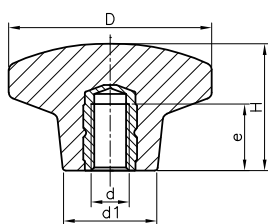
Code	D	H	d	e	d1	Color
11002025509	0.98	0.75	1/4-20	0.75	0.63	Black
11002032510	1.26	0.87	1/4-20	0.75	0.71	Black
11002032511	1.26	0.87	1/4-20	1.00	0.71	Black
11002032512	1.26	0.87	1/4-20	1.25	0.71	Black
11002040508	1.57	1.06	5/16-18	1.00	0.83	Black
11002040509	1.57	1.06	5/16-18	1.50	0.83	Black
11002050518	1.97	1.22	3/8-16	1.50	0.91	Black
11002050519	1.97	1.22	3/8-16	1.75	0.91	Black
11002050529	1.97	1.22	1/2-13	1.50	0.91	Black
11002050530	1.97	1.22	1/2-13	2.00	0.91	Black

Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.

110021K**DIN 6335 K WITH THREADED INSERT**

Code	D	H	d	d1	e	Color
11002120302	0.79	0.55	8-32	0.39	0.31	Black
11002120303	0.79	0.59	10-24	0.39	0.35	Black
11002132303	1.26	0.79	1/4-20	0.55	0.40	Black
11002140307	1.57	1.02	5/16-18	0.71	0.55	Black
11002150310	1.97	1.26	3/8-16	0.87	0.66	Black
11002163307	2.48	1.50	1/2-13	1.02	0.75	Black
11002180309	3.15	1.97	1/2-13	1.26	0.75	Black

Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

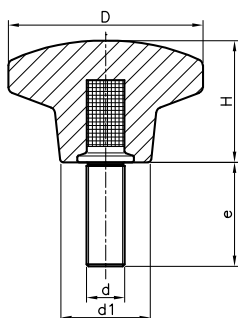
110021K**DIN 6335 K WITH THREADED SS INSERT**
INOX
 Stainless
 Steel


Threaded female stainless-steel AISI-303 insert.
 PF: Black Duroplast FS 31 DIN 7708.

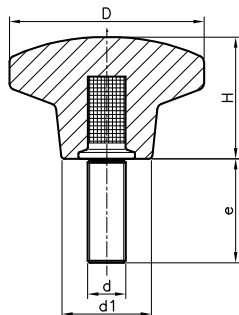
Code	D	H	d	d1	e	Color
11002132305	1.26	0.79	1/4-20	0.55	0.40	Black
11002140309	1.57	1.02	5/16-18	0.71	0.55	Black
11002150312	1.97	1.26	3/8-16	0.87	0.66	Black

110021T**DIN 6335 T WITH THREADED STUD**

Treated threaded steel stud.
 PF: Black Duroplast FS 31 DIN 7708.

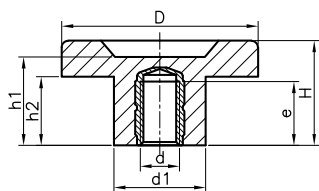


Code	D	H	d	e	d1	Color
11002120509	0.79	0.55	10-24	0.75	0.39	Black
11002132504	1.26	0.79	1/4-20	1.00	0.55	Black
11002132514	1.26	0.79	1/4-20	1.50	0.55	Black
11002140518	1.57	1.02	1/4-20	0.75	0.71	Black
11002140511	1.57	1.02	1/4-20	1.25	0.71	Black
11002140519	1.57	1.02	5/16-18	0.75	0.71	Black
11002140510	1.57	1.02	5/16-18	1.25	0.71	Black
11002150517	1.97	1.26	5/16-18	1.00	0.87	Black
11002150507	1.97	1.26	5/16-18	1.50	0.87	Black
11002150518	1.97	1.26	3/8-16	1.00	0.87	Black
11002150519	1.97	1.26	3/8-16	1.25	0.87	Black
11002150506	1.97	1.26	3/8-16	1.50	0.87	Black
11002163508	2.48	1.50	3/8-16	1.75	1.02	Black
11002163510	2.48	1.50	1/2-13	1.50	1.02	Black
11002163507	2.48	1.50	1/2-13	1.75	1.02	Black
11002180504	3.15	1.97	1/2-13	2.00	1.26	Black

110021T**DIN 6335 T WITH THREADED SS STUD**
INOX
 Stainless
 Steel


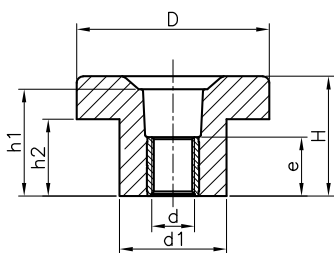
Threaded stainless-steel A2 stud.
 PF: Black Duroplast FS 31 DIN 7708.

Code	D	H	d	e	d1	Color
11002132517	1.26	0.79	1/4-20	0.38	0.55	Black
11002132518	1.26	0.79	1/4-20	0.75	0.55	Black
11002140524	1.57	1.02	1/4-20	0.63	0.71	Black
11002140525	1.57	1.02	5/16-18	0.63	0.71	Black
11002140526	1.57	1.26	5/16-18	1.00	0.71	Black
11002150533	1.97	1.26	5/16-18	0.75	0.87	Black
11002150534	1.97	1.26	3/8-16	0.75	0.87	Black
11002150535	1.97	1.26	3/8-16	1.25	0.87	Black
11002163516	2.48	1.50	3/8-16	1.00	1.02	Black
11002163517	2.48	1.50	1/2-13	1.00	1.02	Black
11002180507	3.15	1.97	1/2-13	1.25	1.26	Black

110024K**SZ K WITH THREADED INSERT**

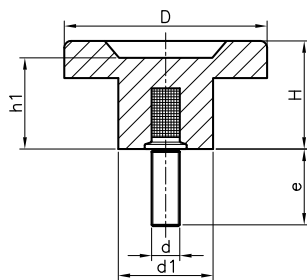
Code	D	H	h1	h2	d	d1	e	Color
11002430317	1.18	0.98	0.94	0.63	1/4-20	0.79	0.40	Black
11002430316	1.18	0.98	0.94	0.63	5/16-18	0.79	0.55	Black
11002445316	1.77	1.10	0.98	0.67	5/16-18	0.94	0.55	Black
11002445317	1.77	1.10	0.98	0.67	3/8-16	0.94	0.66	Black
11002460316	2.36	1.26	1.10	0.83	5/16-18	1.10	0.55	Black
11002460317	2.36	1.26	1.10	0.83	3/8-16	1.10	0.66	Black
11002460318	2.36	1.26	1.10	0.83	1/2-13	1.10	0.75	Black

Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

110024D**SZ D WITH THREADED THROUGH-HOLE INSERT**

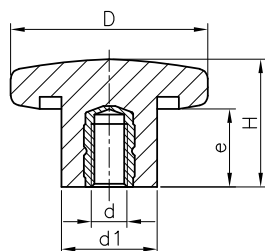
Code	D	H	h1	h2	d	e	d1	Color
11002430412	1.18	0.98	0.94	0.63	1/4-20	0.45	0.79	Black
11002430413	1.18	0.98	0.94	0.63	5/16-18	0.54	0.79	Black
11002445420	1.77	1.10	0.98	0.67	5/16-18	0.54	0.94	Black
11002445419	1.77	1.10	0.98	0.67	3/8-16	0.54	0.94	Black
11002460417	2.36	1.26	1.10	0.83	5/16-18	0.54	1.10	Black
11002460415	2.36	1.26	1.10	0.83	3/8-16	0.54	1.10	Black
11002460416	2.36	1.26	1.10	0.83	1/2-13	0.54	1.10	Black

Brass threaded through hole insert.
PF: Black Duroplast FS 31 DIN 7708.
We can manufacture these articles with
stainless steel insert, please ask.

110024T**SZ T WITH THREADED STUD**

Code	D	H	h1	d	e	d1	Color
11002430516	1.18	0.98	0.94	5/16-18	1.00	0.79	Black
11002445517	1.77	1.10	0.98	3/8-16	1.25	0.94	Black
11002460518	2.36	1.26	1.10	1/2-13	1.50	1.10	Black

Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.

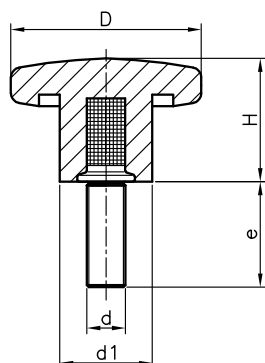
110026K**DIN 6336 K WITH THREADED INSERT**

Code	D	H	d	e	d1	Color
11002620302	0.79	0.51	8-32	0.31	0.39	Black
11002632302	1.26	0.79	1/4-20	0.40	0.51	Black
11002640303	1.57	0.98	5/16-18	0.55	0.75	Black
11002650302	1.97	1.26	3/8-16	0.66	0.79	Black
11002663303	2.48	1.57	1/2-13	0.75	0.91	Black

Threaded female brass insert.
PF: Black Duroplast FS 31 DIN 7708.

110026T**DIN 6336 T WITH THREADED STUD**

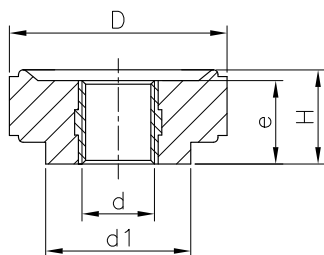
Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.



Code	D	H	d	e	d1	Color
11002632513	1.26	0.79	1/4-20	0.75	0.51	Black
11002632508	1.26	0.79	1/4-20	1.25	0.51	Black
11002640513	1.57	0.98	5/16-18	0.75	0.75	Black
11002640511	1.57	0.98	5/16-18	1.50	0.75	Black
11002650513	1.97	1.26	3/8-16	1.00	0.79	Black
11002650510	1.97	1.26	3/8-16	1.75	0.79	Black
11002663513	2.48	1.57	1/2-13	1.50	0.91	Black
11002663507	2.48	1.57	1/2-13	2.00	0.91	Black

110095D**LGN D WITH THREADED THROUGH-HOLE INSERT**

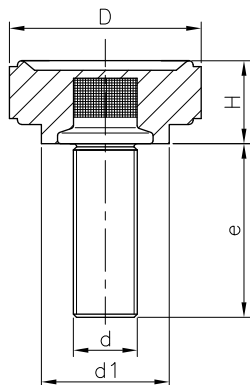
Brass threaded through hole insert.
PF: Black Duroplast FS 31 DIN 7708.



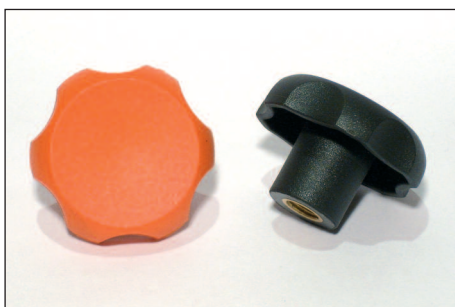
Code	D	H	d	e	d1	Color
11009524409	0.94	0.51	1/4-20	0.45	0.55	Black
11009530411	1.18	0.59	3/8-16	0.54	0.79	Black
11009530412	1.18	0.59	5/16-18	0.54	0.79	Black

110095T**LGN T WITH THREADED STUD**

Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.

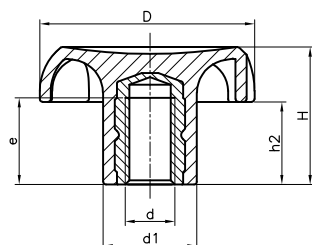


Code	D	H	d	e	d1	Color
11009524550	0.94	0.51	1/4-20	0.50	0.55	Black
11009524551	0.94	0.51	1/4-20	1.00	0.55	Black
11009524545	0.94	0.51	5/16-18	1.00	0.55	Black
11009530550	1.18	0.59	3/8-16	1.00	0.79	Black

110034K**CAP K WITH THREADED INSERT**

Threaded female brass insert.
PA: Black or Orange reinforced polyamide.

Black Code	Orange Code	D	H	d1	d	e	h2
11003432314	11003432354	1.26	0.79	0.53	10-24	0.35	0.43
11003432315	11003432355	1.26	0.79	0.53	1/4-20	0.40	0.43
11003440314	11003440354	1.57	0.98	0.67	1/4-20	0.40	0.59
11003440315	11003440355	1.57	0.98	0.67	5/16-18	0.55	0.59
11003440317	11003440359	1.57	0.98	0.67	3/8-16	0.66	0.59



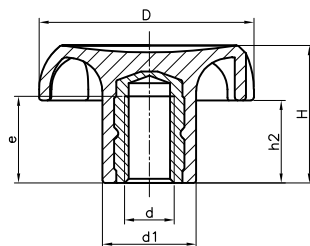
 RAL 7021 Black
 RAL 2004 Orange

110034K
CAP K WITH THREADED SS INSERT

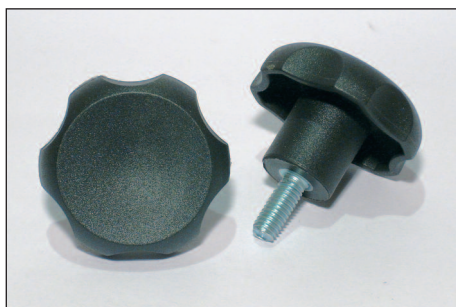

Threaded female Stainless-steel AISI-303 insert.
PA: Black reinforced polyamide.

 RAL 7021 Black

INOX
Stainless
Steel

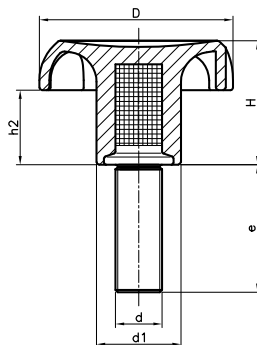


Code	D	H	d1	d	e	h2
11003432316	1.26	0.79	0.53	1/4-20	0.40	0.43
11003440316	1.57	0.98	0.67	5/16-18	0.55	0.59

110034T
CAP T WITH THREADED STUD


Treated threaded steel stud.
PA: Black or Orange reinforced polyamide.

 RAL 7021 Black
 RAL 2004 Orange



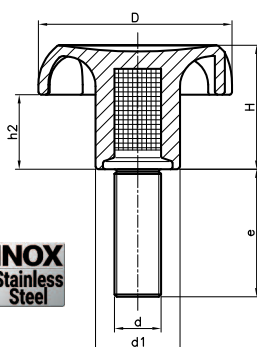
Black Code	Orange Code	D	H	d1	d	e	h2
11003432522	11003432562	1.26	0.79	0.53	1/4-20	0.50	0.43
11003432523	11003432563	1.26	0.79	0.53	1/4-20	0.75	0.43
11003432524	11003432564	1.26	0.79	0.53	1/4-20	1.25	0.43
11003432525	11003432565	1.26	0.79	0.53	5/16-18	1.00	0.43
11003432526	11003432566	1.26	0.79	0.53	5/16-18	1.75	0.43
11003440522	11003440562	1.57	0.98	0.67	1/4-20	0.50	0.59
11003440523	11003440563	1.57	0.98	0.67	1/4-20	0.75	0.59
11003440524	11003440564	1.57	0.98	0.67	1/4-20	1.25	0.59
11003440525	11003440565	1.57	0.98	0.67	5/16-18	0.75	0.59
11003440526	11003440566	1.57	0.98	0.67	5/16-18	1.00	0.59
11003440527	11003440567	1.57	0.98	0.67	5/16-18	1.50	0.59
11003440529	11003440569	1.57	0.98	0.67	3/8-16	1.00	0.59
11003440535	11003440572	1.57	0.98	0.67	3/8-16	1.25	0.59
11003440530	11003440570	1.57	0.98	0.67	3/8-16	1.50	0.59
11003440531	11003440571	1.57	0.98	0.67	3/8-16	1.75	0.59

110034T
CAP T WITH THREADED SS STUD


Threaded stainless-steel A2 stud.
PA: Black reinforced polyamide.

 RAL 7021 Black

INOX
Stainless
Steel



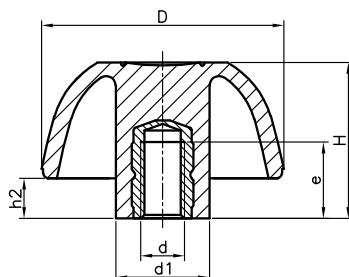
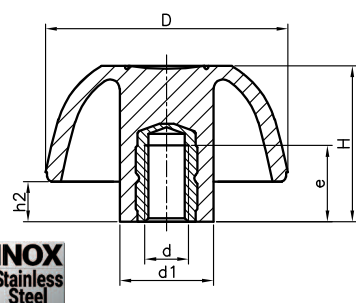
Code	D	H	d1	d	e	h2
11003432527	1.26	0.79	0.53	1/4-20	0.38	0.43
11003432528	1.26	0.79	0.53	1/4-20	0.75	0.43
11003440532	1.57	0.98	0.67	1/4-20	0.63	0.59
11003440533	1.57	0.98	0.67	5/16-18	0.63	0.59
11003440534	1.57	0.98	0.67	5/16-18	1.00	0.59

110038K
MTC K WITH THREADED INSERT


Threaded female brass insert.
PA: Black or Orange reinforced polyamide.

 RAL 7021 Black
 RAL 2004 Orange

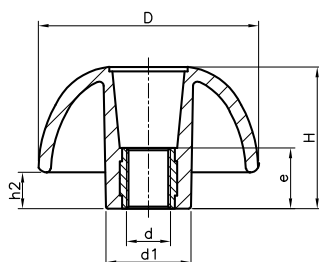
Black Code	Orange Code	D	H	d1	d	e	h2
11003825304	11003825344	0.98	0.67	0.49	10-24	0.35	0.22
11003825305	11003825345	0.98	0.67	0.49	1/4-20	0.40	0.22
11003832304	11003832344	1.26	0.79	0.55	10-24	0.35	0.23
11003832305	11003832345	1.26	0.79	0.55	1/4-20	0.40	0.23
11003840307	11003840344	1.57	1.00	0.68	1/4-20	0.40	0.28
11003840308	11003840345	1.57	1.00	0.68	5/16-18	0.55	0.28
11003850305	11003850343	1.97	1.27	0.76	5/16-18	0.55	0.33
11003850307	11003850344	1.97	1.27	0.76	3/8-16	0.66	0.33
11003850309	11003850346	1.97	1.27	0.76	1/2-13	0.75	0.33
11003863303	11003863343	2.48	1.57	0.92	3/8-16	0.66	0.43
11003863304	11003863345	2.48	1.57	0.92	1/2-13	0.75	0.43


110038K
MTC K WITH THREADED SS INSERT


Threaded female stainless-steel AISI-303 insert.
PA: Black reinforced polyamide.

 RAL 7021 Black

Code	D	H	d1	d	e	h2
11003832314	1.26	0.79	0.55	1/4-20	0.40	0.23
11003840314	1.57	1.00	0.68	5/16-18	0.55	0.28
11003850314	1.97	1.27	0.76	3/8-16	0.66	0.33

110038D
MTC D WITH THREADED THROUGH-HOLE INSERT


Brass threaded through hole insert.
PA: Black or Orange reinforced polyamide.

 RAL 7021 Black
 RAL 2004 Orange

Black Code	Orange Code	D	H	d1	d	e	h2
11003825406	11003825446	0.98	0.67	0.49	8-32	0.45	0.22
11003825403	11003825443	0.98	0.67	0.49	10-24	0.45	0.22
11003825402	11003825442	0.98	0.67	0.49	1/4-20	0.45	0.22
11003832404	11003832444	1.26	0.79	0.55	10-24	0.45	0.23
11003832402	11003832442	1.26	0.79	0.55	1/4-20	0.45	0.23
11003840404	11003840444	1.57	1.00	0.68	1/4-20	0.45	0.28
11003840405	11003840445	1.57	1.00	0.68	5/16-18	0.54	0.28
11003850403	11003850442	1.97	1.27	0.76	5/16-18	0.54	0.33
11003850404	11003850444	1.97	1.27	0.76	3/8-16	0.54	0.33
11003850406	11003850446	1.97	1.27	0.76	1/2-13	0.54	0.33
11003863404	11003863443	2.48	1.57	0.92	3/8-16	0.54	0.43
11003863406	11003863446	2.48	1.57	0.92	1/2-13	0.54	0.43

110038D INOX

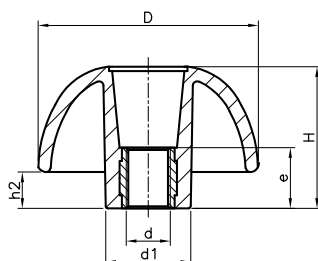
MTC D WITH THREADED THROUGH-HOLE STAINLESS STEEL INSERT



Stainless steel threaded through hole insert.
PA: Black reinforced polyamide.



Code	D	H	d1	d	e	h2	Color
11003825430	0.98	0.67	0.49	1/4-20	0.45	0.22	Black
11003832430	1.26	0.79	0.55	1/4-20	0.45	0.23	Black
11003840430	1.57	1.00	0.68	1/4-20	0.45	0.28	Black
11003840431	1.57	1.00	0.68	5/16-18	0.54	0.28	Black
11003850430	1.97	1.27	0.76	5/16-18	0.54	0.33	Black
11003850431	1.97	1.27	0.76	3/8-16	0.54	0.33	Black
11003863430	2.48	1.57	0.92	3/8-16	0.54	0.43	Black

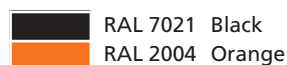


110038T

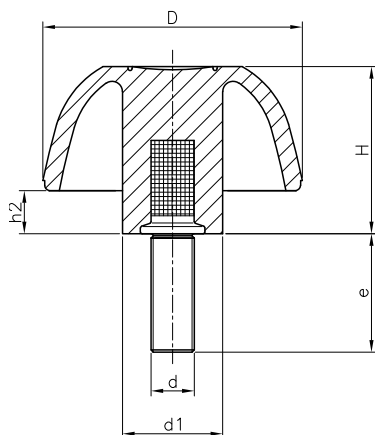
MTC T WITH THREADED STUD



Treated threaded steel stud.
PA: Black or Orange reinforced polyamide.



Black Code	Orange Code	D	H	d1	d	e	h2
11003825506	11003825544	0.98	0.67	0.49	10-24	0.75	0.22
11003825507	11003825547	0.98	0.67	0.49	1/4-20	0.50	0.22
11003825508	11003825548	0.98	0.67	0.49	1/4-20	0.75	0.22
11003832511	11003832546	1.26	0.79	0.55	1/4-20	0.50	0.23
11003832512	11003832547	1.26	0.79	0.55	1/4-20	0.75	0.23
11003832509	11003832545	1.26	0.79	0.55	1/4-20	1.25	0.23
11003832517	11003832550	1.26	0.79	0.55	5/16-18	0.75	0.23
11003832518	11003832551	1.26	0.79	0.55	5/16-18	1.25	0.23
11003840532	11003840560	1.57	1.00	0.68	1/4-20	0.50	0.28
11003840526	11003840554	1.57	1.00	0.68	1/4-20	0.75	0.28
11003840527	11003840555	1.57	1.00	0.68	1/4-20	1.25	0.28
11003840528	11003840556	1.57	1.00	0.68	5/16-18	0.75	0.28
11003840529	11003840557	1.57	1.00	0.68	5/16-18	1.00	0.28
11003840523	11003840550	1.57	1.00	0.68	5/16-18	1.50	0.28
11003840530	11003840558	1.57	1.00	0.68	3/8-16	1.00	0.28
11003840531	11003840559	1.57	1.00	0.68	3/8-16	1.50	0.28
11003840524	11003840551	1.57	1.00	0.68	3/8-16	1.75	0.28
11003850515	11003850550	1.97	1.27	0.76	5/16-18	1.00	0.33
11003850511	11003850545	1.97	1.27	0.76	5/16-18	1.75	0.33
11003850513	11003850548	1.97	1.27	0.76	3/8-16	1.00	0.33
11003850523	11003850555	1.97	1.27	0.76	3/8-16	1.25	0.33
11003850514	11003850549	1.97	1.27	0.76	3/8-16	1.50	0.33
11003850512	11003850546	1.97	1.27	0.76	3/8-16	2.00	0.33
11003850518	11003850553	1.97	1.27	0.76	1/2-13	1.50	0.33
11003850519	11003850554	1.97	1.27	0.76	1/2-13	2.00	0.33
11003863506	11003863546	2.48	1.57	0.92	3/8-16	1.00	0.43
11003863507	11003863547	2.48	1.57	0.92	3/8-16	2.00	0.43
11003863508	11003863548	2.48	1.57	0.92	1/2-13	1.50	0.43
11003863509	11003863549	2.48	1.57	0.92	1/2-13	2.00	0.43

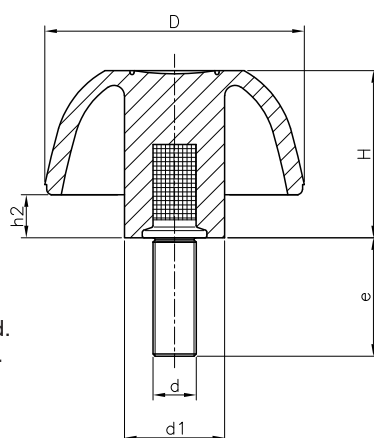


110038T
MTC T WITH THREADED SS STUD

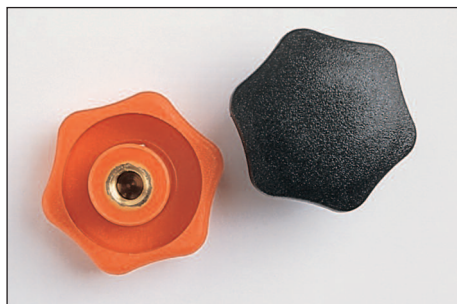

Threaded stainless-steel A2 stud.
PA: Black reinforced polyamide.

■ RAL 7021 Black

INOX
Stainless
Steel



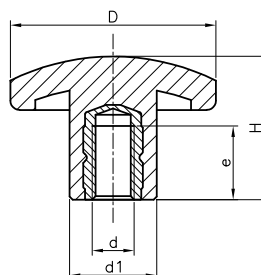
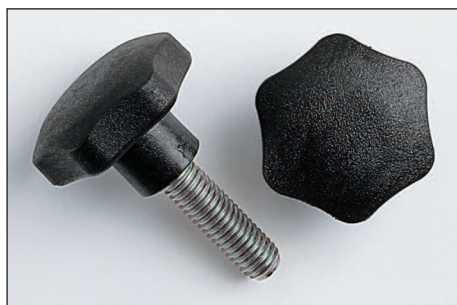
Code	D	H	d1	d	e	h2
11003832521	1.26	0.79	0.55	1/4-20	0.38	0.24
11003832522	1.26	0.79	0.55	1/4-20	0.75	0.24
11003840540	1.57	1.00	0.68	1/4-20	0.63	0.31
11003840561	1.57	1.00	0.68	5/16-18	0.63	0.31
11003840562	1.57	1.00	0.68	5/16-18	1.00	0.31
11003850520	1.97	1.27	0.76	5/16-18	0.75	0.35
11003850521	1.97	1.27	0.76	3/8-16	0.75	0.35
11003850522	1.97	1.27	0.76	3/8-16	1.25	0.35
11003863517	2.48	1.57	0.92	1/2-13	1.00	0.47

110039K
STARPLAST K WITH THREADED INSERT


Threaded female brass insert.
PA: Black or Orange reinforced polyamide.

■ RAL 7021 Black
■ RAL 2004 Orange

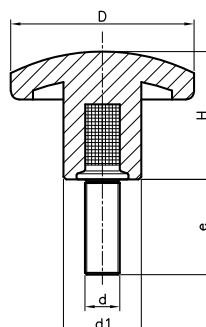
Black Code	Orange Code	D	H	d1	d	e
11003933306	11003933343	1.30	0.87	0.55	1/4-20	0.40
11003933307	11003933344	1.30	0.87	0.55	5/16-18	0.55


110039T
STARPLAST T WITH THREADED STUD


Treated threaded steel stud.
PA: Black or Orange reinforced polyamide.

■ RAL 7021 Black
■ RAL 2004 Orange

Black Code	Orange Code	D	H	d	e	d1
11003933518	11003933551	1.30	0.87	1/4-20	0.75	0.55
11003933516	11003933549	1.30	0.87	1/4-20	1.25	0.55
11003933519	11003933552	1.30	0.87	5/16-18	1.00	0.55
11003933517	11003933550	1.30	0.87	5/16-18	1.75	0.55



110068K

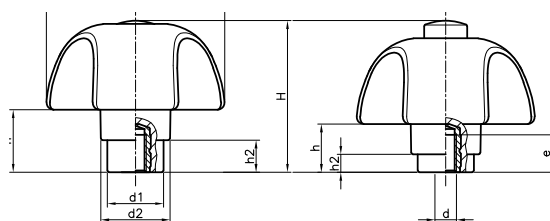
SAFETY K WITH THREADED INSERT



	RAL 7021 Black
	RAL 2004 Orange
	RAL 3001 Red
	RAL 5005 Blue
	RAL 1021 Yellow
	RAL 7038 Grey

Threaded female brass insert, spring in stainless-steel.
PA: Black reinforced polyamide with caps in colours: black, orange, red, blue, yellow and grey similar to the RAL indicated below.

Great knob for safety applications.
This knob only turns when pressed downward and turned simultaneously to avoid involuntary turning.



REST POSITION

D	h	h2
1.97	0.69	0.35

WORKING POSITION

D	h	h2
1.97	0.53	0.20



Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d	e	d1	d2
11006853181	11006853184	11006853187	11006853190	11006853193	11006853196	1.97	1.65	1/4-20	0.40	0.63	0.77
11006853182	11006853185	11006853188	11006853191	11006853194	11006853197	1.97	1.65	5/16-18	0.55	0.63	0.77
11006853183	11006853186	11006853189	11006853192	11006853195	11006853198	1.97	1.65	3/8-16	0.53	0.63	0.77

110068K

SAFETY K WITH THREADED SS INSERT



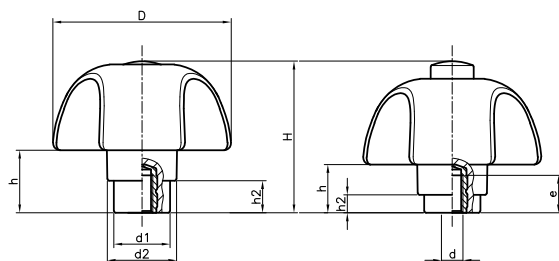
	RAL 7021 Black
	RAL 2004 Orange
	RAL 3001 Red
	RAL 5005 Blue
	RAL 1021 Yellow
	RAL 7038 Grey

INOX
Stainless Steel

Threaded female Stainless-steel AISI-303 insert, spring in stainless-steel.

PA: Black reinforced polyamide with caps in colours: black, orange, red, blue, yellow and grey, similar to the RAL indicated below.

Great knob for safety applications.
This knob only turns when pressed downward and turned simultaneously to avoid involuntary turning.



REST POSITION

D	h	h2
1.97	0.69	0.35

WORKING POSITION

D	h	h2
1.97	0.53	0.20



Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d	e	d1	d2
11006853199	11006853202	11006853205	11006853208	11006853211	11006853214	1.97	1.65	1/4-20	0.40	0.63	0.77
11006853200	11006853203	11006853206	11006853209	11006853212	11006853215	1.97	1.65	5/16-18	0.55	0.63	0.77

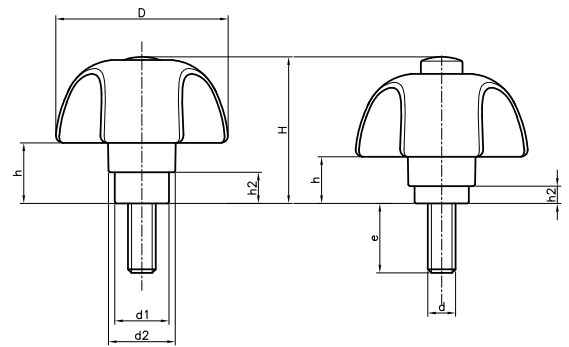
110068T

SAFETY T WITH THREADED STUD



	RAL 7021	Black
	RAL 2004	Orange
	RAL 3001	Red
	RAL 5005	Blue
	RAL 1021	Yellow
	RAL 7038	Grey

Treated threaded steel stud, spring in stainless-steel.
PA: Black reinforced polyamide, with caps in colours: black, orange, red, blue, yellow and grey, similar to the RAL indicated below.
Great knob for safety applications.
This knob only turns when pressed downward and turned simultaneously to avoid involuntary turning.

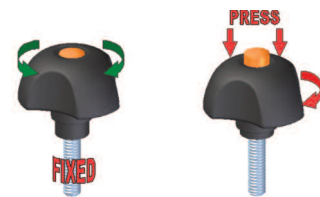


REST POSITION

WORKING POSITION

D	h	h2
1.97	0.69	0.35

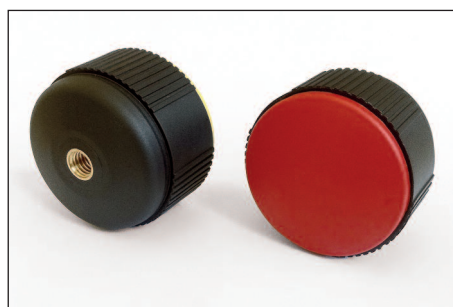
D	h	h2
1.97	0.53	0.20



Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d	e	d1	d2
11006855505	11006855513	11006855521	11006855529	11006855537	11006855545	1.97	1.65	1/4-20	0.75	0.63	0.77
11006855506	11006855514	11006855522	11006855530	11006855538	11006855546	1.97	1.65	1/4-20	1.00	0.63	0.77
11006855507	11006855515	11006855523	11006855531	11006855539	11006855547	1.97	1.65	1/4-20	1.50	0.63	0.77
11006855508	11006855516	11006855524	11006855532	11006855540	11006855548	1.97	1.65	5/16-18	0.75	0.63	0.77
11006855509	11006855517	11006855525	11006855533	11006855541	11006855549	1.97	1.65	5/16-18	1.00	0.63	0.77
11006855510	11006855518	11006855526	11006855534	11006855542	11006855550	1.97	1.65	5/16-18	1.50	0.63	0.77
11006855511	11006855519	11006855527	11006855535	11006855543	11006855551	1.97	1.65	3/8-16	1.00	0.63	0.77
11006855512	11006855520	11006855528	11006855536	11006855544	11006855552	1.97	1.65	3/8-16	1.50	0.63	0.77

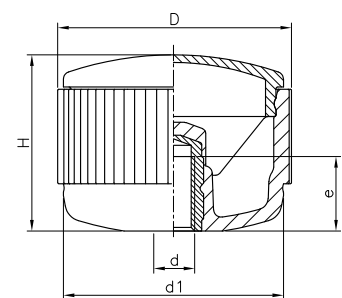
110096K

CONTACT K WITH THREADED INSERT

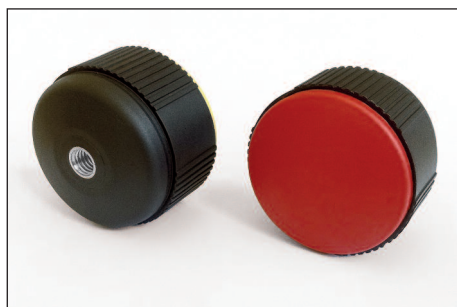


	RAL 7021	Black
	RAL 2004	Orange
	RAL 3001	Red
	RAL 5005	Blue
	RAL 1021	Yellow
	RAL 7038	Grey

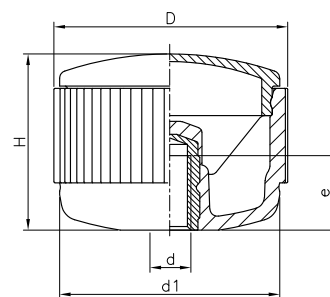
Threaded female brass insert.
PA: Black reinforced polyamide.
Caps on the following colours: black, orange, red, blue, yellow and grey, similar to the RAL indicated below.
Supplied with the cap not mounted.



Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d	d1	e
11009641304	11009644304	11009645304	11009642304	11009643304	11009649304	1.57	1.18	1/4-20	1.46	0.40
11009641305	11009644305	11009645305	11009642305	11009643305	11009649305	1.57	1.18	5/16-18	1.46	0.55
11009641306	11009644306	11009645306	11009642306	11009643306	11009649306	1.57	1.18	3/8-16	1.46	0.66
11009651306	11009654306	11009655306	11009652306	11009653306	11009659306	1.97	1.46	5/16-18	1.83	0.55
11009651307	11009654307	11009655307	11009652307	11009653307	11009659307	1.97	1.46	3/8-16	1.83	0.66

110096K**CONTACT K WITH THREADED SS INSERT**
INOX
 Stainless
 Steel

	RAL 7021	Black
	RAL 2004	Orange
	RAL 3001	Red
	RAL 5005	Blue
	RAL 1021	Yellow
	RAL 7038	Grey



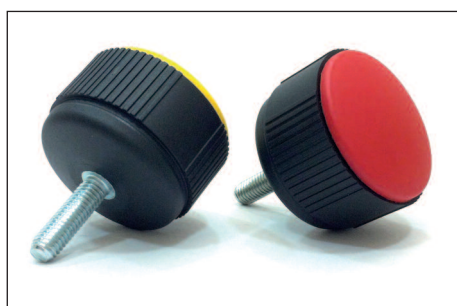
Threaded female stainless steel insert AISI-303.

PA: Black reinforced polyamide.

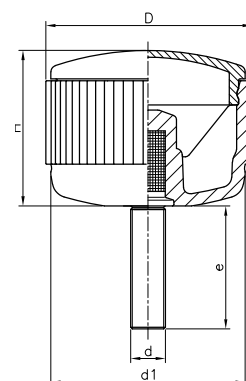
Caps on the following colours: black, orange, red, blue, yellow and grey, similar to the RAL indicated below.

Supplied with the cap not mounted.

Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d	d1	e
11009641309	11009644309	11009645309	11009642309	11009643309	11009649309	1.57	1.18	1/4-20	1.46	0.40
11009641310	11009644310	11009645310	11009642310	11009643310	11009649310	1.57	1.18	5/16-18	1.46	0.55
11009651311	11009654311	11009655311	11009652311	11009653311	11009659311	1.97	1.46	5/16-18	1.81	0.55
11009651312	11009654312	11009655312	11009652312	11009653312	11009659312	1.97	1.46	3/8-16	1.81	0.66

110096T**CONTACT T WITH THREADED STUD**

	RAL 7021	Black
	RAL 2004	Orange
	RAL 3001	Red
	RAL 5005	Blue
	RAL 1021	Yellow
	RAL 7038	Grey



Treated threaded steel stud.

PA: Black reinforced polyamide.

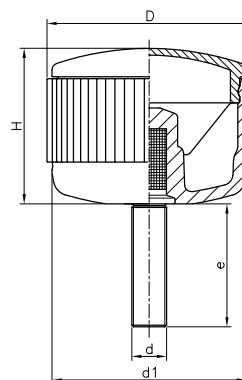
Caps in the following colours: black, orange, red, blue, yellow and grey, similar to the RAL indicated below.

Supplied with the cap not mounted.

Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d1	d	e
11009641513	11009644513	11009645513	11009642513	11009643513	11009649513	1.57	1.18	1.46	1/4-20	0.50
11009641514	11009644514	11009645514	11009642514	11009643514	11009649514	1.57	1.18	1.46	1/4-20	0.75
11009641515	11009644515	11009645515	11009642515	11009643515	11009649515	1.57	1.18	1.46	1/4-20	1.25
11009641516	11009644516	11009645516	11009642516	11009643516	11009649516	1.57	1.18	1.46	5/16-18	0.75
11009641517	11009644517	11009645517	11009642517	11009643517	11009649517	1.57	1.18	1.46	5/16-18	1.00
11009641518	11009644518	11009645518	11009642518	11009643518	11009649518	1.57	1.18	1.46	5/16-18	1.50
11009641519	11009644519	11009645519	11009642519	11009643519	11009649519	1.57	1.18	1.46	5/16-18	1.75
11009641520	11009644520	11009645520	11009642520	11009643520	11009649520	1.57	1.18	1.46	3/8-16	1.00
11009641521	11009644521	11009645521	11009642521	11009643521	11009649521	1.57	1.18	1.46	3/8-16	1.50
11009641522	11009644522	11009645522	11009642522	11009643522	11009649522	1.57	1.18	1.46	3/8-16	1.75
11009641523	11009644523	11009645523	11009642523	11009643523	11009649523	1.57	1.18	1.46	3/8-16	2.00
11009651510	11009654510	11009655510	11009652510	11009653510	11009659510	1.97	1.46	1.83	5/16-18	0.75
11009651511	11009654511	11009655511	11009652511	11009653511	11009659511	1.97	1.46	1.83	5/16-18	1.00
11009651512	11009654512	11009655512	11009652512	11009653512	11009659512	1.97	1.46	1.83	5/16-18	1.75
11009651513	11009654513	11009655513	11009652513	11009653513	11009659513	1.97	1.46	1.83	3/8-16	1.00
11009651514	11009654514	11009655514	11009652514	11009653514	11009659514	1.97	1.46	1.83	3/8-16	1.50
11009651515	11009654515	11009655515	11009652515	11009653515	11009659515	1.97	1.46	1.83	3/8-16	2.00
11009651516	11009654516	11009655516	11009652516	11009653516	11009659516	1.97	1.46	1.83	1/2-13	1.50
11009651517	11009654517	11009655517	11009652517	11009653517	11009659517	1.97	1.46	1.83	1/2-13	2.00

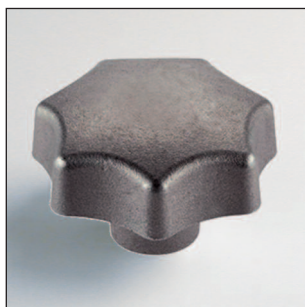

INOX
 Stainless
 Steel

	RAL 7021	Black
	RAL 2004	Orange
	RAL 3001	Red
	RAL 5005	Blue
	RAL 1021	Yellow
	RAL 7038	Grey

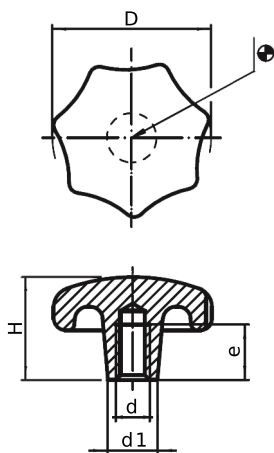


Threaded stainless-steel A2 stud.
 PA: Black reinforced polyamide.
 Caps in the following colours: black,
 orange, red, blue, yellow and grey,
 similar to the RAL indicated below.
 Supplied with the cap not mounted.

Black Cap Code	Orange Cap Code	Red Cap Code	Blue Cap Code	Yellow Cap Code	Grey Cap Code	D	H	d1	d	e
11009641528	11009644528	11009645528	11009642528	11009643528	11009649528	1.57	1.18	1.46	1/4-20	0.38
11009641529	11009644529	11009645529	11009642529	11009643529	11009649529	1.57	1.18	1.46	1/4-20	0.75
11009641530	11009644530	11009645530	11009642530	11009643530	11009649530	1.57	1.18	1.46	5/16-18	0.63
11009641531	11009644531	11009645531	11009642531	11009643531	11009649531	1.57	1.18	1.46	5/16-18	1.00
11009651523	11009654523	11009655523	11009652523	11009653523	11009659523	1.97	1.46	1.83	5/16-18	0.75
11009651524	11009654524	11009655524	11009652524	11009653524	11009659524	1.97	1.46	1.83	3/8-16	1.00

370005C**DIN 6336 C CAST IRON WITH THREADED BLIND HOLE**

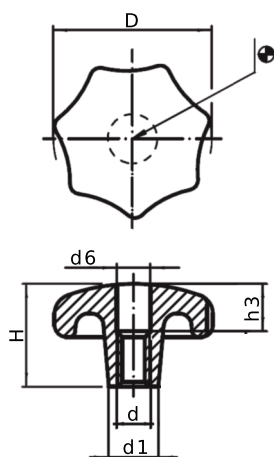
Female threaded blind hole.
Fe: Cast iron, sandblasted.



Code	D	H	d1	d	e
37000532101	1.26	0.79	0.47	1/4-20	0.47
37000540101	1.57	0.98	0.55	5/16-18	0.59
37000550101	1.97	1.26	0.71	3/8-16	0.71
37000563101	2.48	1.57	0.79	1/2-13	0.87
37000580101	3.15	1.97	0.98	5/8-11	1.10

370005E**DIN 6336 E CAST IRON WITH THREADED DRILL OUT HOLE**

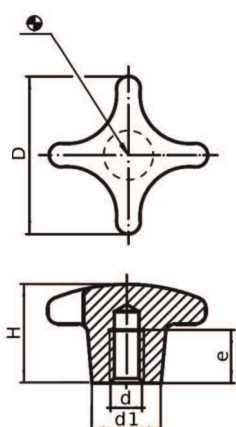
Female thread drilled out.
Fe: Cast iron, sandblasted.



Code	D	H	d1	d6	d	h3
37000532201	1.26	0.79	0.47	0.25	1/4-20	0.39
37000540201	1.57	0.98	0.55	0.33	5/16-18	0.47
37000550201	1.97	1.26	0.71	0.41	3/8-16	0.63
37000563201	2.48	1.57	0.79	0.51	1/2-13	0.79
37000580201	3.15	1.97	0.98	0.67	5/8-11	1.18

370007C**DIN 6335 C CAST IRON WITH THREADED HOLE**

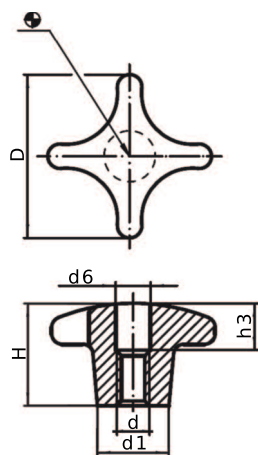
Female threaded blind hole.
Fe: Cast iron, sandblasted.



Code	D	H	d1	d	e
37000732101	1.26	0.79	0.47	1/4-20	0.47
37000740101	1.57	0.98	0.55	5/16-18	0.59
37000750101	1.97	1.26	0.71	3/8-16	0.71
37000763101	2.48	1.57	0.79	1/2-13	0.87
37000780101	3.15	1.97	0.98	5/8-11	1.10
37000790101	3.94	2.48	1.26	3/4-10	1.42

370007E**DIN 6335 E CAST IRON WITH THREADED DRILL OUT HOLE**

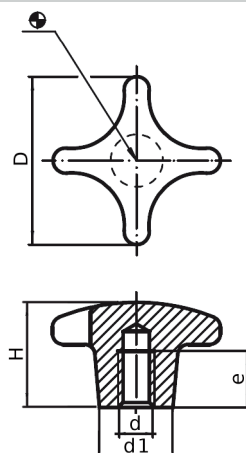
Female thread drilled out.
Fe: Cast iron, sandblasted.



Code	D	H	d1	d6	d	h3
37000732201	1.26	0.79	0.47	0.25	1/4-20	0.39
37000740201	1.57	0.98	0.55	0.33	5/16-18	0.47
37000750201	1.97	1.26	0.71	0.41	3/8-16	0.63
37000763201	2.48	1.57	0.79	0.51	1/2-13	0.79
37000780201	3.15	1.97	0.98	0.67	5/8-11	1.18
37000790201	3.94	2.48	1.26	0.83	3/4-10	1.50

370049C**DIN 6335 C ALUMINIUM WITH THREADED HOLE**

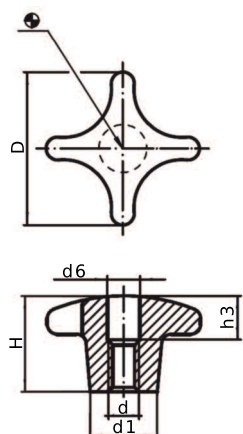
Female thread.
AL: Aluminium, polished.



Code	D	H	d1	d	e	Finish
37004904101	1.57	0.98	0.55	5/16-18	0.59	Polished
37004905101	1.97	1.26	0.71	3/8-16	0.71	Polished
37004906101	2.48	1.57	0.79	1/2-13	0.87	Polished
37004908101	3.15	1.97	0.98	5/8-11	1.10	Polished

370049E**DIN 6335 E ALUMINIUM WITH THREADED DRILL OUT HOLE**

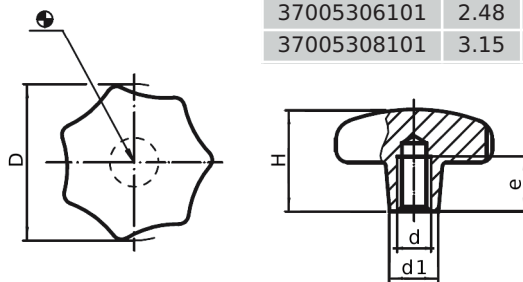
Female thread drilled out.
AL: Aluminium, polished.



Code	D	H	d1	d	h3	d6	Finish
37004904201	1.57	0.98	0.55	5/16-18	0.47	0.33	Polished
37004905201	1.97	1.26	0.71	3/8-16	0.63	0.41	Polished
37004906201	2.48	1.57	0.79	1/2-13	0.79	0.51	Polished
37004908201	3.15	1.97	0.98	5/8-11	1.18	0.67	Polished

370053C**DIN 6336 C ALUMINIUM WITH THREADED HOLE, POLISHED**

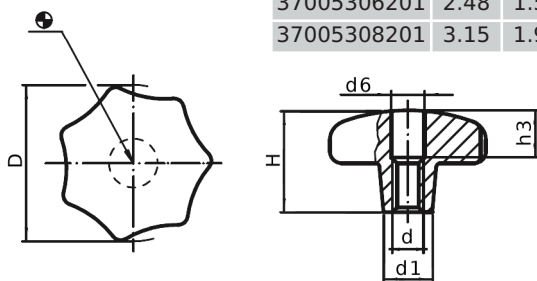
Female threaded blind hole.
AL: Aluminium, polished.



Code	D	H	d1	d	e	Finish
37005304101	1.57	0.98	0.55	5/16-18	0.59	polished
37005305101	1.97	1.26	0.71	3/8-16	0.71	polished
37005306101	2.48	1.57	0.79	1/2-13	0.87	polished
37005308101	3.15	1.97	0.98	5/8-11	1.10	polished

370053D**DIN 6336 D ALUMINIUM WITH THREADED DRILL OUT HOLE**

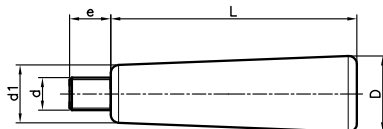
Female thread drilled out.
AL: Aluminium, polished.



Code	D	H	d1	d6	d	h3	Finish
37005304201	1.57	0.98	0.55	0.33	5/16-18	0.59	polished
37005305201	1.97	1.26	0.71	0.41	3/8-16	0.71	polished
37005306201	2.48	1.57	0.79	0.51	1/2-13	0.87	polished
37005308201	3.15	1.97	0.98	0.67	5/8-11	1.10	polished

110036**FIXED HANDLE WITH THREADED STUD**

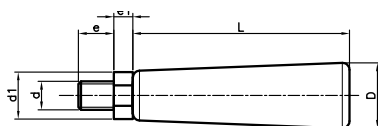
Fixed handle.
Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.



Code	D	d	e	d1	L
11003620513	0.79	1/4-20	0.59	0.51	1.77
11003624513	0.94	5/16-18	0.59	0.63	2.09
11003625513	0.98	3/8-16	0.59	0.75	2.99
11003628513	1.10	1/2-13	0.59	0.83	3.62

110037**REVOLVING HANDLE 1137 WITH THREADED STUD**

Revolving handle.
Treated threaded steel stud.
PF: Black Duroplast FS 31 DIN 7708.



Code	D	d	e	d1	L	e1
11003720510	0.79	1/4-20	0.47	0.51	1.77	0.20
11003724510	0.94	5/16-18	0.59	0.63	2.09	0.22
11003725510	0.98	3/8-16	0.59	0.75	2.99	0.26
11003728510	1.10	1/2-13	0.59	0.83	3.62	0.28

110098K

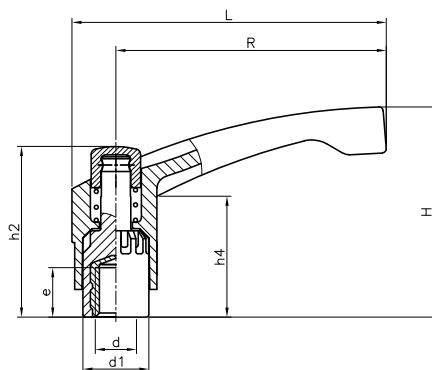
ADJUSTABLE HANDLE K WITH THREADED INSERT



Threaded brass insert.
PA: Reinforced Polyamide.
Spring in stainless-steel.

 RAL 7021 Black
 RAL 2004 Orange

Code Black Body Black Cap	Code Black Body Orange Cap	Code Orange Body Black Cap	R	L	H	d	e	h4	d1	h2
11009841306	11009842306	11009843306	1.69	2.01	1.50	10-24	0.35	0.91	0.51	1.30
11009841307	11009842307	11009843307	1.69	2.01	1.50	1/4-20	0.40	0.91	0.51	1.30
11009861307	11009862307	11009863304	2.56	2.95	1.89	1/4-20	0.40	1.02	0.63	1.64
11009861308	11009862308	11009863305	2.56	2.95	1.89	5/16-18	0.55	1.02	0.63	1.64
11009861309	11009862309	11009863306	2.56	2.95	1.89	3/8-16	0.53	1.02	0.63	1.64
11009881306	11009882306	11009883304	3.35	3.86	2.48	5/16-18	0.55	1.34	0.78	2.00
11009881307	11009882307	11009883305	3.35	3.86	2.48	3/8-16	0.66	1.34	0.78	2.00
11009881308	11009882308	11009883306	3.35	3.86	2.48	1/2-13	0.75	1.34	0.78	2.00



110098K

ADJUSTABLE HANDLE K WITH THREADED SS INSERT

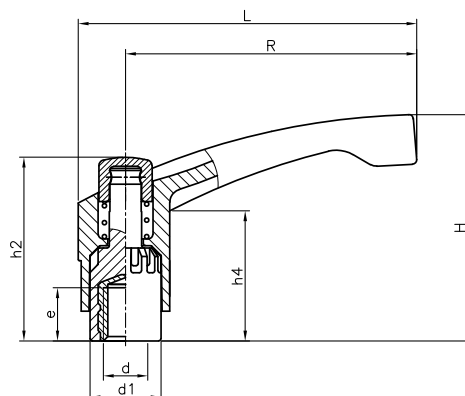


Threaded female stainless-steel
AISI-303 insert.
PA: Reinforced Polyamide.
Spring in stainless-steel.

INOX
Stainless
Steel

 RAL 7021 Black

Code	R	L	H	d	e	h4	d1	h2	Color
11009841311	1.69	2.01	1.50	1/4-20	0.40	0.91	0.51	1.30	Black
11009861311	2.56	2.95	1.89	1/4-20	0.40	1.02	0.63	1.64	Black
11009861312	2.56	2.95	1.89	5/16-18	0.55	1.02	0.63	1.64	Black
11009881311	3.35	3.86	2.48	3/8-16	0.66	1.34	0.78	2.00	Black

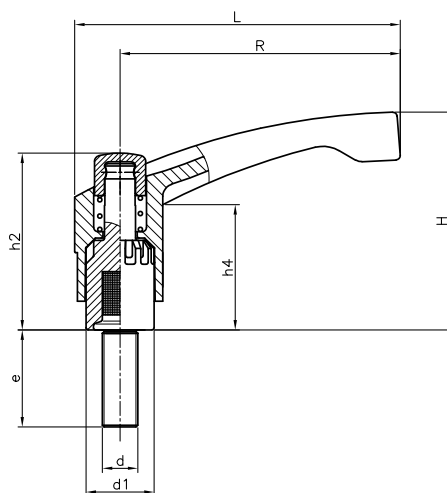




Treated threaded steel stud.
PA: Reinforced Polyamide.
Spring in stainless-steel.

 RAL 7021 Black
 RAL 2004 Orange

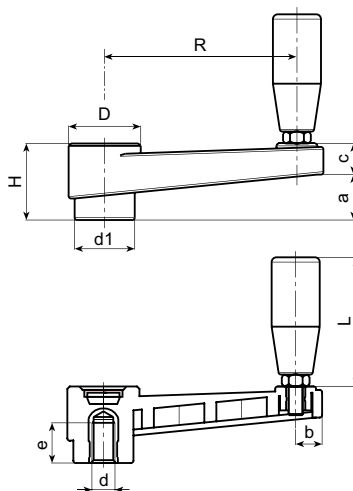
Code Black Body Black Cap	Code Black Body Orange Cap	Code Orange Body Black Cap	R	L	H	d	e	h4	d1	h2
11009841510	11009842510	11009843508	1.69	2.01	1.50	10-24	0.75	0.91	0.51	1.26
11009841512	11009842512	11009843512	1.69	2.01	1.50	1/4-20	0.50	0.91	0.51	1.27
11009841513	11009842513	11009843513	1.69	2.01	1.50	1/4-20	0.75	0.91	0.51	1.28
11009841511	11009842511	11009843509	1.69	2.01	1.50	1/4-20	1.00	0.91	0.51	1.29
11009841514	11009842514	11009843514	1.69	2.01	1.50	1/4-20	1.25	0.91	0.51	1.30
11009861518	11009862518	11009863514	2.56	2.95	1.89	1/4-20	0.75	1.02	0.63	1.64
11009861524	11009862524	11009863524	2.56	2.95	1.89	1/4-20	1.00	1.02	0.63	1.64
11009861519	11009862519	11009863515	2.56	2.95	1.89	1/4-20	1.50	1.02	0.63	1.64
11009861525	11009862525	11009863525	2.56	2.95	1.89	5/16-18	0.75	1.02	0.63	1.64
11009861526	11009862526	11009863526	2.56	2.95	1.89	5/16-18	1.00	1.02	0.63	1.64
11009861520	11009862520	11009863516	2.56	2.95	1.89	5/16-18	1.50	1.02	0.63	1.64
11009861521	11009862521	11009863517	2.56	2.95	1.89	3/8-16	1.00	1.02	0.63	1.64
11009861522	11009862522	11009863518	2.56	2.95	1.89	3/8-16	1.50	1.02	0.63	1.64
11009881519	11009882519	11009883519	3.35	3.86	2.48	5/16-18	0.75	1.34	0.78	2.00
11009881510	11009882530	11009883510	3.35	3.86	2.48	5/16-18	1.00	1.34	0.78	2.00
11009881511	11009882511	11009883511	3.35	3.86	2.48	5/16-18	1.50	1.34	0.78	2.00
11009881512	11009882512	11009883512	3.35	3.86	2.48	3/8-16	1.00	1.34	0.78	2.00
11009881513	11009882513	11009883513	3.35	3.86	2.48	3/8-16	1.50	1.34	0.78	2.00
11009881520	11009882520	11009883520	3.35	3.86	2.48	3/8-16	1.75	1.34	0.78	2.00
11009881521	11009882521	11009883521	3.35	3.86	2.48	3/8-16	2.00	1.34	0.78	2.00
11009881522	11009882522	11009883522	3.35	3.86	2.48	1/2-13	1.50	1.34	0.78	2.00
11009881523	11009882523	11009883523	3.35	3.86	2.48	1/2-13	1.75	1.34	0.78	2.00
11009881514	11009882514	11009883514	3.35	3.86	2.48	1/2-13	2.00	1.34	0.78	2.00



470015K
CRANK HANDLE BTC K WITH NOT FOLD AWAY REVOLVING HANDLE AND THREADED INSERT

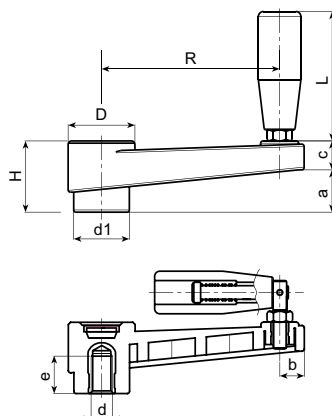

Threaded female brass insert.
*Treated threaded steel insert.
Side insert for the handle in brass.
PA: Reinforced Polyamide.

Code	R	H	d1	D	d	e	C	a	L	b	Color
47001506361	2.56	1.18	0.87	1.02	5/16-18	0.59	0.51	0.67	2.2	0.37	Black
47001506362	2.56	1.18	0.87	1.02	3/8-16	0.59	0.51	0.67	2.2	0.37	Black
47001506363	2.56	1.18	0.87	1.02	1/2-13	0.71	0.51	0.67	2.2	0.37	Black
47001508361	3.15	1.30	1.02	1.18	5/16-18	0.71	0.51	0.79	2.2	0.43	Black
47001508362	3.15	1.30	1.02	1.18	3/8-16	0.71	0.51	0.79	2.2	0.43	Black
47001508363	3.15	1.30	1.02	1.12	1/2-13	0.71	0.51	0.79	2.2	0.43	Black
47001511361	4.33	1.54	1.12	1.30	3/8-16	0.55	0.55	0.87	2.56	0.47	Black
47001511362	4.33	1.54	1.12	1.30	1/2-13	0.71	0.55	0.87	2.56	0.47	Black
47001514361	5.51	1.93	1.38	1.69	1/2-13	0.75	0.63	1.34	2.99	0.53	Black
*47001514362	5.51	1.93	1.38	1.69	5/8-11	0.71	0.63	1.34	2.99	0.53	Black
47001518361	7.28	2.13	1.54	1.81	1/2-13	0.67	0.65	1.57	3.39	0.55	Black
*47001518362	7.28	2.13	1.54	1.81	5/8-11	0.71	0.65	1.57	3.39	0.55	Black


470016K
CRANK HANDLE BTC K WITH FOLD AWAY REVOLVING HANDLE WITH THREADED INSERT


Threaded female brass insert.
* Treated threaded steel insert.
PA: Reinforced Polyamide.

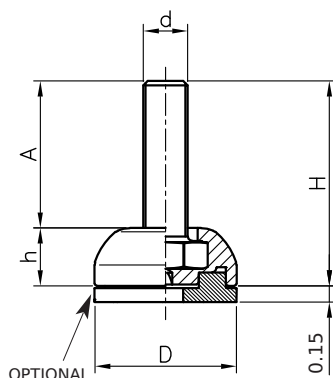
Code	R	H	d1	D	d	e	C	a	L1	b	Color
47001606361	2.56	1.18	0.87	1.02	5/16-18	0.59	0.51	0.67	2.13	0.37	Black
47001606362	2.56	1.18	0.87	1.02	3/8-16	0.59	0.51	0.67	2.13	0.37	Black
47001606363	2.56	1.18	0.87	1.02	1/2-13	0.71	0.51	0.67	2.13	0.37	Black
47001608361	3.15	1.30	1.02	1.18	5/16-18	0.71	0.51	0.79	2.13	0.43	Black
47001608362	3.15	1.30	1.02	1.18	3/8-16	0.71	0.51	0.79	2.13	0.43	Black
47001608363	3.15	1.30	1.02	1.12	1/2-13	0.71	0.51	0.79	2.13	0.43	Black
47001611361	4.33	1.54	1.12	1.30	3/8-16	0.55	0.55	0.87	2.95	0.47	Black
47001611362	4.33	1.54	1.12	1.30	1/2-13	0.71	0.55	0.87	2.95	0.47	Black
47001614361	5.51	1.93	1.38	1.69	1/2-13	0.75	0.63	1.34	3.50	0.53	Black
*47001614362	5.51	1.93	1.38	1.69	5/8-11	0.71	0.63	1.34	3.50	0.53	Black
47001618361	7.28	2.13	1.54	1.81	1/2-13	0.67	0.65	1.57	3.82	0.55	Black
*47001618362	7.28	2.13	1.54	1.81	5/8-11	0.71	0.65	1.57	3.82	0.55	Black



110088
FIXED FEET


Treated threaded steel stud.
PA: Black reinforced polyamide base.

* Max. static load.



Code	D	H	h	d	A	Lbs*
11008832537	1.26	1.49	0.51	10-24	0.98	1102
11008832538	1.26	1.69	0.51	1/4-20	1.18	1543
11008832535	1.26	2.01	0.51	5/16-18	1.50	1763
11008832536	1.26	2.26	0.51	3/8-16	1.75	1763
11008840544	1.57	1.49	0.51	10-24	0.98	1102
11008840545	1.57	1.69	0.51	1/4-20	1.18	1543
11008840535	1.57	2.01	0.51	5/16-18	1.50	1763
11008840536	1.57	2.26	0.51	3/8-16	1.75	1763

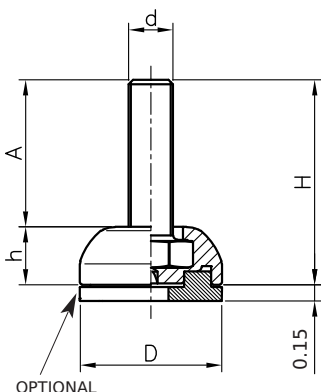


Optional:
Non-skid rubber pad.
Supplied not mounted.
Ø 1.26 Code 11008800903
Ø 1.57 Code 11008800904

110088
FIXED FEET WITH SS STUD


Stainless-steel AISI-304 threaded stud.
PA: Black reinforced polyamide base.

* Max. static load.



Code	D	H	h	d	A	Lbs*
11008832565	1.26	1.85	0.51	5/16-18	1.34	1763
11008840564	1.57	1.93	0.51	3/8-16	1.42	1763



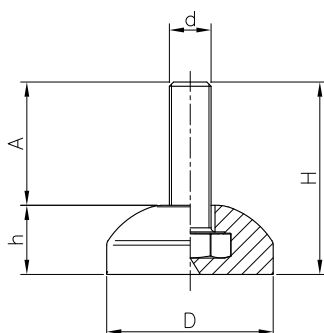
Optional:
Non-skid rubber pad.
Supplied not mounted.
Ø 1.26 Code 11008800903
Ø 1.57 Code 11008800904

INOX
Stainless
Steel

110088
FIXED RUBBER FEET


Treated threaded steel stud.
RB: Rubber (Sh A 80).

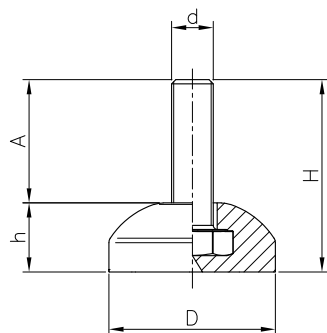
* Max. static load.



Code	D	H	h	d	A	Lbs*
11008832572	1.26	2.01	0.63	5/16-18	1.50	650
11008832573	1.26	2.27	0.63	3/8-16	1.64	850
11008840572	1.57	2.01	0.63	5/16-18	1.50	650
11008840573	1.57	2.27	0.63	3/8-16	1.64	850

110088

FIXED RUBBER FEET WITH SS STUD



Stainless-steel AISI-304 threaded stud.

RB: Rubber (Sh A 80).

* Max. static load.



Code	D	H	h	d	A	Lbs*
11008832582	1.26	1.85	0.63	5/16-18	1.22	650
11008832583	1.26	1.93	0.63	3/8-16	1.30	850
11008840582	1.57	1.85	0.63	5/16-18	1.22	650
11008840583	1.57	1.93	0.63	3/8-16	1.30	850

110089

ADJUSTABLE FEET



Treated threaded steel stud.

PA: Black reinforced polyamide base.

* Max. static load.(vertical stud)



Optional:Non-skid rubber pad.

Not mounted.

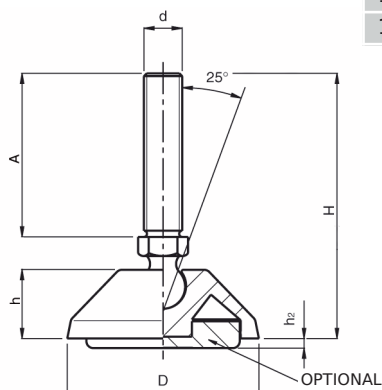
Ø 1.26 Code 110088 00 903

Ø 1.57 Code 110088 00 904

Ø 1.97 Code 110089 00 905 (NBR 70 Shore A)

Ø 3.15 Code 110089 00 907 (NBR 70 Shore A)

Code	D	H	h	d	A	h2	Lbs*
11008903855	1.26	2.64	0.51	5/16-18	1.77	0.08	2200
11008903856	1.26	3.62	0.51	5/16-18	2.76	0.08	2200
11008903857	1.26	2.64	0.51	3/8-16	1.77	0.08	2200
11008903858	1.26	3.62	0.51	3/8-16	2.76	0.08	2200
11008904855	1.57	2.64	0.51	5/16-18	1.77	0.12	2200
11008904856	1.57	3.62	0.51	5/16-18	2.76	0.12	2200
11008904857	1.57	2.64	0.51	3/8-16	1.77	0.12	2200
11008904858	1.57	3.62	0.51	3/8-16	2.76	0.12	2200
11008905860	1.97	2.83	0.71	5/16-18	1.77	0.08	2200
11008905861	1.97	3.82	0.71	5/16-18	2.76	0.08	2200
11008905862	1.97	2.83	0.71	3/8-16	1.77	0.08	2200
11008905863	1.97	3.82	0.71	3/8-16	2.76	0.08	2200
11008905864	1.97	2.83	0.71	1/2-13	1.77	0.08	2200
11008905865	1.97	3.82	0.71	1/2-13	2.76	0.08	2200
11008908866	3.15	2.87	0.75	5/16-18	1.77	0.08	2200
11008908867	3.15	3.86	0.75	5/16-18	2.76	0.08	2200
11008908868	3.15	2.87	0.75	3/8-16	1.77	0.08	2200
11008908869	3.15	3.86	0.75	3/8-16	2.76	0.08	2200
11008908870	3.15	2.87	0.75	1/2-13	1.77	0.08	2200
11008908871	3.15	3.86	0.75	1/2-13	2.76	0.08	2200
11008908872	3.15	3.86	0.75	9/16-12	2.76	0.08	2200
11008908873	3.15	5.83	0.75	9/16-12	4.72	0.08	2200
11008908874	3.15	3.86	0.75	5/8-11	2.76	0.08	2200
11008908876	3.15	5.83	0.75	5/8-11	4.72	0.08	2200
11008908877	3.15	5.05	0.75	3/4-10	3.94	0.08	2200



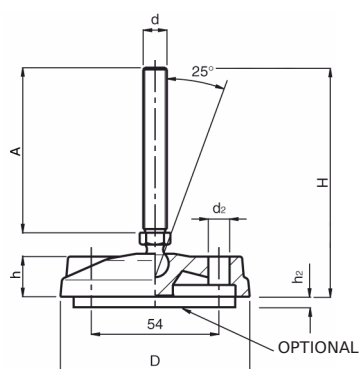


Treated threaded steel stud.
PA: Black reinforced polyamide base.
* Max. static load.(vertical stud)



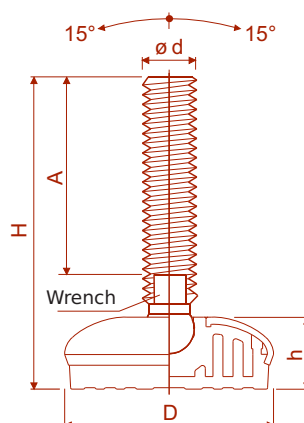
Optional:
Non-skid rubber pad NBR 70 Shore A.
Not mounted.
Ø 3.15 Code 110090 00 908

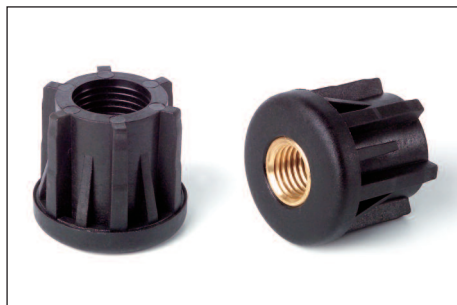
Code	D	H	h	d	A	h2	d2	Lbs*
11009008862	3.15	2.87	0.75	5/16-18	1.77	0.08	0.35	2200
11009008863	3.15	3.86	0.75	5/16-18	2.76	0.08	0.35	2200
11009008864	3.15	2.87	0.75	3/8-16	1.77	0.08	0.35	2200
11009008865	3.15	3.86	0.75	3/8-16	2.76	0.08	0.35	2200
11009008866	3.15	2.87	0.75	1/2-13	1.77	0.08	0.35	2200
11009008867	3.15	3.86	0.75	1/2-13	2.76	0.08	0.35	2200
11009008868	3.15	3.86	0.75	9/16-12	2.76	0.08	0.35	2200
11009008869	3.15	5.83	0.75	9/16-12	4.72	0.08	0.35	2200
11009008870	3.15	3.86	0.75	5/8-11	2.76	0.08	0.35	2200
11009008871	3.15	5.83	0.75	5/8-11	4.72	0.08	0.35	2200
11009008872	3.15	5.04	0.75	3/4-10	3.94	0.08	0.35	2200



Internal part made of reinforced polyamide.
External covering made of stainless steel AISI 304.
Anti-slip pad made of soft PVC 68 shore black colour.
Comoulded anti-slip pad allows a perfect adherence with steel base. Consequent absence of internal cavities makes foot extremely cleanable.
*Maximum static load calculated with vertical stud.

Code	D	d	H	A	h	Wrench	Lbs*
43005007501	2.95	5/8-11	8.70	7	1.02	1/2	4046
43005007502	2.95	3/4-10	8.78	7	1.02	5/8	4945
43005009501	3.74	5/8-11	8.70	7	1.02	1/2	4046
43005009502	3.74	3/4-10	8.78	7	1.02	5/8	4945
43005012501	4.72	5/8-11	8.70	7	1.02	1/2	4046
43005012502	4.72	3/4-10	8.78	7	1.02	5/8	4945





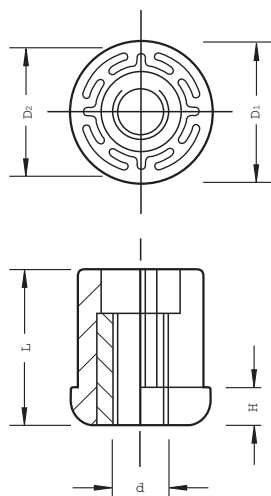
Brass insert.

PA: Black Reinforced polyamide.

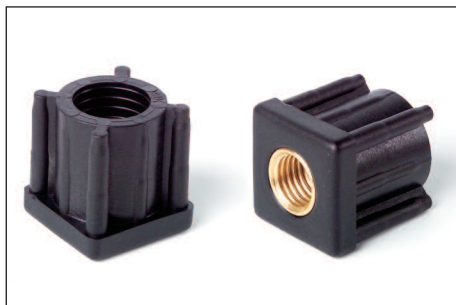
D1=Ext. dimension of the tube.

D2=Int. dimension of the tube.

* Max. static load.



Code	D1	Tube section	D2	d	H	L	Kg*	Lbs*
42006425207	1.00	0.083	0.83	1/4-20	0.24	1.02	450	992
42006425209	1.00	0.083	0.83	5/16-18	0.24	1.02	450	992
42006430111	1.25	0.065	1.08	3/8-16	0.24	1.22	500	1102
42006430113	1.25	0.065	1.08	1/2-13	0.24	1.22	500	1102
42006430117	1.25	0.065	1.08	5/8-11	0.24	1.22	650	1432
42006440111	1.50	0.065	1.37	3/8-16	0.31	1.50	500	1102
42006440113	1.50	0.065	1.37	1/2-13	0.31	1.50	500	1102
42006440117	1.50	0.065	1.37	5/8-11	0.31	1.50	650	1432
42006440121	1.50	0.065	1.37	3/4-10	0.31	1.50	900	1984
42006440211	1.50	0.083	1.33	3/8-16	0.31	1.50	500	1102
42006440213	1.50	0.083	1.33	1/2-13	0.31	1.50	500	1102
42006440217	1.50	0.083	1.33	5/8-11	0.31	1.50	650	1432
42006440221	1.50	0.083	1.33	3/4-10	0.31	1.50	900	1984
42006445417	1.75	0.120	1.51	5/8-11	0.31	1.50	650	1432
42006445421	1.75	0.120	1.51	3/4-10	0.31	1.50	900	1984
42006445425	1.75	0.120	1.51	1 -8	0.31	1.50	1000	2204
42006450111	2.00	0.065	1.87	3/8-16	0.39	1.77	500	1102
42006450113	2.00	0.065	1.87	1/2-13	0.39	1.77	500	1102
42006450117	2.00	0.065	1.87	5/8-11	0.39	1.77	650	1432
42006450121	2.00	0.065	1.87	3/4-10	0.39	1.77	900	1984
42006450311	2.00	0.109	1.78	3/8-16	0.39	1.77	500	1102
42006450313	2.00	0.109	1.78	1/2-13	0.39	1.77	500	1102
42006450317	2.00	0.109	1.78	5/8-11	0.39	1.77	650	1432
42006450321	2.00	0.109	1.78	3/4-10	0.39	1.77	900	1984
42006450517	2.00	0.156	1.69	5/8-11	0.39	1.77	650	1432
42006450521	2.00	0.156	1.69	3/4-10	0.39	1.77	900	1984
42006450525	2.00	0.156	1.69	1 -8	0.39	1.77	1000	2204
42006463517	2.50	0.156	2.19	5/8-11	0.47	2.05	650	1432
42006463521	2.50	0.156	2.19	3/4-10	0.47	2.05	900	1984
42006463525	2.50	0.156	2.19	1 -8	0.47	2.05	1000	2204



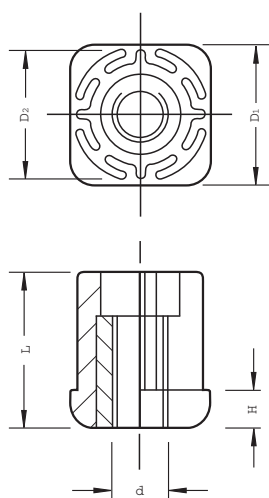
Brass insert.

PA: Black Reinforced polyamide

D1=Ext. dimension of the tube.

D2=Int. dimension of the tube.

* Max. static load.

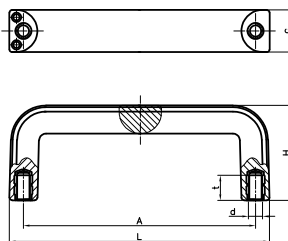


Code	D1	Tube section	D2	d	H	L	Kg*	Lbs*
42006840111	1.50x1.50	0.065	1.37	3/8-16	0.31	1.50	500	1102
42006840113	1.50x1.50	0.065	1.37	1/2-13	0.31	1.50	500	1102
42006840117	1.50x1.50	0.065	1.37	5/8-11	0.31	1.50	650	1432
42006840121	1.50x1.50	0.065	1.37	3/4-10	0.31	1.50	900	1984
42006840411	1.50x1.50	0.120	1.26	3/8-16	0.31	1.50	500	1102
42006840413	1.50x1.50	0.120	1.26	1/2-13	0.31	1.50	500	1102
42006840417	1.50x1.50	0.120	1.26	5/8-11	0.31	1.50	650	1432
42006840421	1.50x1.50	0.120	1.26	3/4-10	0.31	1.50	900	1984
42006850111	2.00x2.00	0.065	1.87	3/8-16	0.39	1.77	500	1102
42006850113	2.00x2.00	0.065	1.87	1/2-13	0.39	1.77	500	1102
42006850117	2.00x2.00	0.065	1.87	5/8-11	0.39	1.77	650	1432
42006850121	2.00x2.00	0.065	1.87	3/4-10	0.39	1.77	900	1984
42006850311	2.00x2.00	0.109	1.78	3/8-16	0.39	1.77	500	1102
42006850313	2.00x2.00	0.109	1.78	1/2-13	0.39	1.77	500	1102
42006850317	2.00x2.00	0.109	1.78	5/8-11	0.39	1.77	650	1432
42006850321	2.00x2.00	0.109	1.78	3/4-10	0.39	1.77	900	1984
42006850411	2.00x2.00	0.120	1.76	3/8-16	0.39	1.77	500	1102
42006850413	2.00x2.00	0.120	1.76	1/2-13	0.39	1.77	500	1102
42006850417	2.00x2.00	0.120	1.76	5/8-11	0.39	1.77	650	1432
42006850421	2.00x2.00	0.120	1.76	3/4-10	0.39	1.77	900	1984

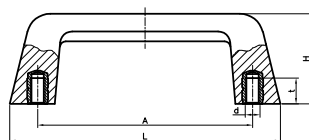
110053
SOLID HANDLE WITH THREADED INSERTS


Brass female threaded inserts.
PF: Black Duroplast FS 31 DIN 7708.

Code	L	A	d	H	c	t
11005312302	4.88	4.29 ± 0.04	1/4-20	1.77	0.83	0.40


110061
ED HANDLE WITH THREADED INSERTS


Brass female threaded inserts.
PF: Black Duroplast FS 31 DIN 7708.

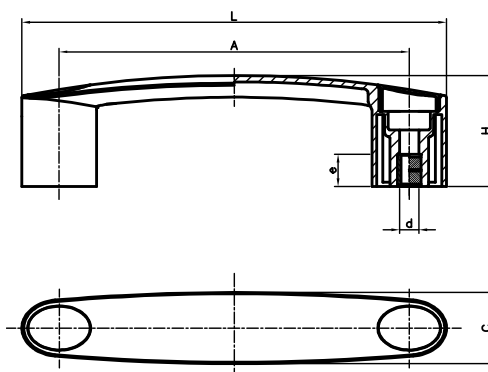


Code	L	A	d	H	t
11006113302	5.12	4.29 ± 0.04	1/4-20	1.69	0.40
11006116303	6.50	5.16 ± 0.04	5/16-18	2.17	0.55

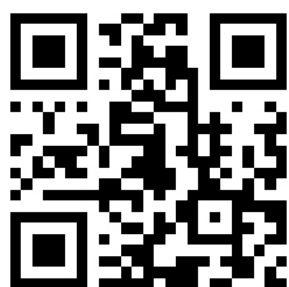
110055
CT THERMOPLASTIC D HANDLE WITH THREADED INSERTS


Threaded female brass insert, drilled-out and with caps on the following colours: Black, Orange, Red, Blue, Yellow and grey similar to the RAL indicated above.
PA: Black reinforced polyamide.

	RAL 7021 Black
	RAL 2004 Orange
	RAL 3001 Red
	RAL 5005 Blue
	RAL 1021 Yellow
	RAL 7038 Grey



Code Black Cap	Code Orange Cap	Code Red Cap	Code Blue Cap	Code Yellow Cap	Code Grey Cap	L	A	d	H	C	e
11005509415	11005509445	11005509455	11005509425	11005509435	11005509495	4.57	3.66 ± 0.04	1/4-20	1.34	0.79	0.45
11005510415	11005510445	11005510455	11005510425	11005510435	11005510495	5.75	4.29 ± 0.04	1/4-20	1.60	0.98	0.45
11005511415	11005511445	11005511455	11005511425	11005511435	11005511495	5.75	4.61 ± 0.04	1/4-20	1.60	0.98	0.45
11005513415	11005513445	11005513455	11005513425	11005513435	11005513495	6.42	5.20 ± 0.04	1/4-20	1.77	1.14	0.45



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