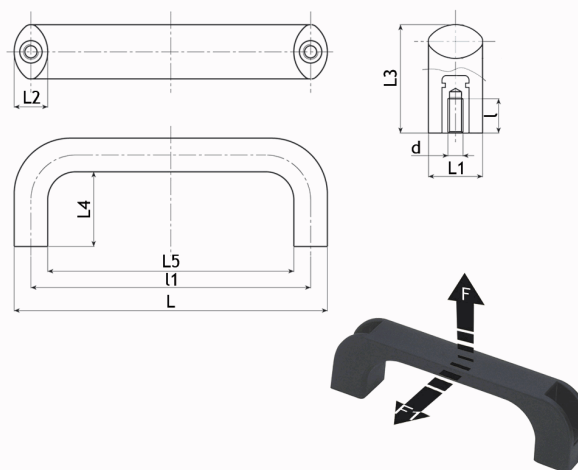




Description

Material:

- handle:** reinforced polyamide (PA-GF); self-extinguishing reinforced polyamide UL94 V0 (PA-GF+), oils and greases resistant;
- insert:** brass blind threaded bush (6H); stainless steel 303 blind threaded bush (6H).

Characteristics:

- surface:** satin;
- colour:** black;
- temperature range from a minimum of -30°C to a maximum of 135°C.

Special request:

It is possible to supply colours for the solid U-handle with threaded insert as shown in the table on request and for quantities.

Article Code	l1	d	L	L1	L2	L3	L4	L5	I	F(kN)	F1(kN)	Material
AE02.0537.0860	86	M5	98,5	20	12,5	40	28	73,5	10	4,0	1,5	PA-GF / Brass
AE02.0538.0860	86	M5	98,5	20	12,5	40	28	73,5	8	4,0	1,5	PA-GF / SST
AE02.0543.0860	86	M5	98,5	20	12,5	40	28	73,5	10	4,0	1,5	PA-GF+ / Brass
AE02.0637.0860	86	M6	98,5	20	12,5	40	28	73,5	9	4,0	1,5	PA-GF / Brass
AE02.0638.0860	86	M6	98,5	20	12,5	40	28	73,5	9	4,0	1,5	PA-GF / SST
AE02.0643.0860	86	M6	98,5	20	12,5	40	28	73,5	9	4,0	1,5	PA-GF+ / Brass
AE02.0537.0940	94	M5	106,5	20	12,5	40	28	81,5	10	3,3	1,6	PA-GF / Brass
AE02.0538.0940	94	M5	106,5	20	12,5	40	28	81,5	8	3,3	1,6	PA-GF / SST
AE02.0543.0940	94	M5	106,5	20	12,5	40	28	81,5	10	3,3	1,6	PA-GF+ / Brass
AE02.0637.0940	94	M6	106,5	20	12,5	40	28	81,5	9	3,3	1,6	PA-GF / Brass
AE02.0638.0940	94	M6	106,5	20	12,5	40	28	81,5	9	3,3	1,6	PA-GF / SST
AE02.0643.0940	94	M6	106,5	20	12,5	40	28	81,5	9	3,3	1,6	PA-GF+ / Brass
AE02.0537.1170	117	M5	134,0	25	16,0	50	34	102,0	10	4,4	1,8	PA-GF / Brass
AE02.0538.1170	117	M5	134,0	25	16,0	50	34	102,0	8	4,4	1,8	PA-GF / SST
AE02.0543.1170	117	M5	134,0	25	16,0	50	34	102,0	10	4,4	1,8	PA-GF+ / Brass
AE02.0637.1170	117	M6	134,0	25	16,0	50	34	102,0	9	4,4	1,8	PA-GF / Brass
AE02.0638.1170	117	M6	134,0	25	16,0	50	34	102,0	9	4,4	1,8	PA-GF / SST
AE02.0643.1170	117	M6	134,0	25	16,0	50	34	102,0	9	4,4	1,8	PA-GF+ / Brass
AE02.0837.1170	117	M8	134,0	25	16,0	50	34	102,0	14	4,4	1,8	PA-GF / Brass
AE02.0838.1170	117	M8	134,0	25	16,0	50	34	102,0	13	4,4	1,8	PA-GF / SST
AE02.0843.1170	117	M8	134,0	25	16,0	50	34	102,0	14	4,4	1,8	PA-GF+ / Brass
AE02.0537.1200	120	M5	134,0	25	16,0	50	34	102,0	10	5,2	2,4	PA-GF / Brass
AE02.0538.1200	120	M5	134,0	25	16,0	50	34	102,0	8	5,2	2,4	PA-GF / SST
AE02.0543.1200	120	M5	134,0	25	16,0	50	34	102,0	10	5,2	2,4	PA-GF+ / Brass
AE02.0637.1200	120	M6	134,0	25	16,0	50	34	102,0	9	5,2	2,4	PA-GF / Brass
AE02.0638.1200	120	M6	134,0	25	16,0	50	34	102,0	9	5,2	2,4	PA-GF / SST
AE02.0643.1200	120	M6	134,0	25	16,0	50	34	102,0	9	5,2	2,4	PA-GF+ / Brass

Article Code	I1	d	L	L1	L2	L3	L4	L5	I	F(kN)	F1(kN)	Material
AE02.0837.1200	120	M8	134,0	25	16,0	50	34	102,0	14	5,2	2,4	PA-GF / Brass
AE02.0838.1200	120	M8	134,0	25	16,0	50	34	102,0	13	5,2	2,4	PA-GF / SST
AE02.0843.1200	120	M8	134,0	25	16,0	50	34	102,0	14	5,2	2,4	PA-GF+ / Brass
AE02.0537.1320	132	M5	148,0	25	16,0	50	34	116,0	10	3,7	2,6	PA-GF / Brass
AE02.0538.1320	132	M5	148,0	25	16,0	50	34	116,0	8	3,7	2,6	PA-GF / SST
AE02.0543.1320	132	M5	148,0	25	16,0	50	34	116,0	10	3,7	2,6	PA-GF+ / Brass
AE02.0637.1320	132	M6	148,0	25	16,0	50	34	116,0	9	3,7	2,6	PA-GF / Brass
AE02.0638.1320	132	M6	148,0	25	16,0	50	34	116,0	9	3,7	2,6	PA-GF / SST
AE02.0643.1320	132	M6	148,0	25	16,0	50	34	116,0	9	3,7	2,6	PA-GF+ / Brass
AE02.0837.1320	132	M8	148,0	25	16,0	50	34	116,0	14	3,7	2,6	PA-GF / Brass
AE02.0838.1320	132	M8	148,0	25	16,0	50	34	116,0	13	3,7	2,6	PA-GF / SST
AE02.0843.1320	132	M8	148,0	25	16,0	50	34	116,0	14	3,7	2,6	PA-GF+ / Brass
AE02.1037.1500	150	M10	168,0	29	18,0	58	40	132,0	14	5,9	1,9	PA-GF / Brass
AE02.1038.1500	150	M10	168,0	29	18,0	58	40	132,0	16	5,9	1,9	PA-GF / SST
AE02.1043.1500	150	M10	168,0	29	18,0	58	40	132,0	14	5,9	1,9	PA-GF+ / Brass
AE02.0637.1500	150	M6	168,0	29	18,0	58	40	132,0	15	5,9	1,9	PA-GF / Brass
AE02.0638.1500	150	M6	168,0	29	18,0	58	40	132,0	9	5,9	1,9	PA-GF / SST
AE02.0643.1500	150	M6	168,0	29	18,0	58	40	132,0	15	5,9	1,9	PA-GF+ / Brass
AE02.0837.1500	150	M8	168,0	29	18,0	58	40	132,0	14	5,9	1,9	PA-GF / Brass
AE02.0838.1500	150	M8	168,0	29	18,0	58	40	132,0	13	5,9	1,9	PA-GF / SST
AE02.0843.1500	150	M8	168,0	29	18,0	58	40	132,0	14	5,9	1,9	PA-GF+ / Brass
AE02.1037.1790	179	M10	197,0	29	18,0	58	40	161,0	14	3,8	3,2	PA-GF / Brass
AE02.1038.1790	179	M10	197,0	29	18,0	58	40	161,0	16	3,8	3,2	PA-GF / SST
AE02.1043.1790	179	M10	197,0	29	18,0	58	40	161,0	14	3,8	3,2	PA-GF+ / Brass
AE02.0837.1790	179	M8	197,0	29	18,0	58	40	161,0	14	3,8	3,2	PA-GF / Brass
AE02.0838.1790	179	M8	197,0	29	18,0	58	40	161,0	13	3,8	3,2	PA-GF / SST
AE02.0843.1790	179	M8	197,0	29	18,0	58	40	161,0	14	3,8	3,2	PA-GF+ / Brass