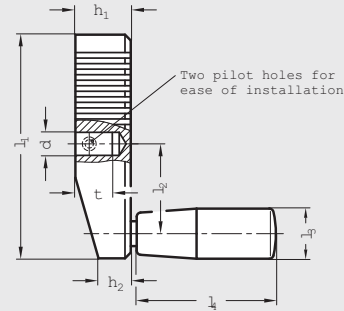
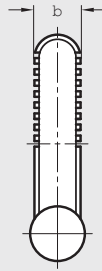


GN 112.1 | Zinc Die-Cast Control Handles

Inch and Metric Size • With Blind Bore



ISO 9001 Supplier

RoHS Compliant

Body

Zinc die-cast, black powder coated pebble finish

Revolving handle

Matte black nylon plastic with zinc-plated steel threaded spindle, see GN 598-KT series for further details, page 174.

Control handles GN 112.1 made from a zinc die-cast with black powder coated pebble finish are ergonomically shaped and in addition, are of modern design.

These control handles have the identical field of application as tri-ball handles like the GN 10 series, but allowing fine adjustment. The essential difference between these handles lies in the ribbed surface which replaces the ball

shaped center section. This new ribbed surface allows a balancing pressure to be applied during hand grip operation.

They are connected to a shaft by means of the cross pin. For ease of installation, the hub is pre-drilled with two pilot holes.

Modifications such as set screw holes and cross holes are available upon request.

Inch Table

Dimensions in: inches (millimeters)

Part Number	l_1	d Blind Bore	b	h_1	h_2	l_2	t min.	l_3 Ø	l_4	Handle Thread
3SF23	2.76 (70)	.375	.67 (17)	.75 (19)	.45 (11.5)	1.04 (26.5)	.47 (12)	.71 (18)	1.67 (42.5)	M6 x 1.0
3SF24	3.15 (80)	.375	.71 (18)	.83 (21)	.49 (12.5)	1.22 (31)	.47 (12)	.83 (21)	2.07 (52.5)	M6 x 1.0
4SF25	3.54 (90)	.500	.75 (19)	.91 (23)	.53 (13.5)	1.40 (35.5)	.59 (15)	.87 (22)	2.30 (58.5)	M8 x 1.25
4SF26	3.94 (100)	.500	.79 (20)	.98 (25)	.55 (14)	1.57 (40)	.67 (17)	.91 (23)	2.66 (67.5)	M8 x 1.25

Metric Table

Dimensions in: millimeters (inches)

Part Number	l_1	d Blind Bore	b	h_1	h_2	l_2	t min.	l_3 Ø	l_4	Handle Thread
8SF23	70 (2.76)	8	17 (.67)	19 (.75)	11.5 (.45)	26.5 (1.04)	12 (.47)	18 (.71)	42.5 (1.67)	M6 x 1.0
8SF24	80 (3.15)	8	18 (.71)	21 (.83)	12.5 (.49)	31 (1.22)	12 (.47)	21 (.83)	52.5 (2.07)	M6 x 1.0
10SF25	90 (3.54)	10	19 (.75)	23 (.91)	13.5 (.53)	35.5 (1.40)	15 (.59)	22 (.87)	58.5 (2.30)	M8 x 1.25
10SF26	100	10	20	25	14	40	17	23	67.5	M8 x 1.25
12SF26	(3.94)	12	(.79)	(.98)	(.55)	(1.57)	(.67)	(.91)	(2.66)	