

INDEXING PLUNGERS



Stainless Steel



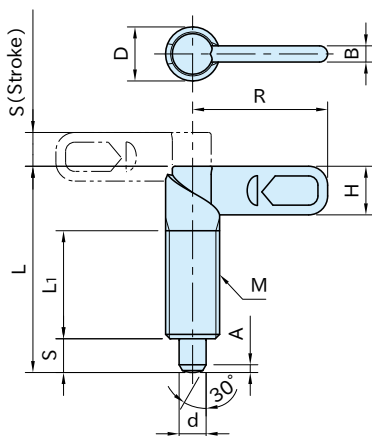
GDX-L-N



GDX-LW-N-SUS

(Steel, Without Nut) (Stainless Steel, With Nut)

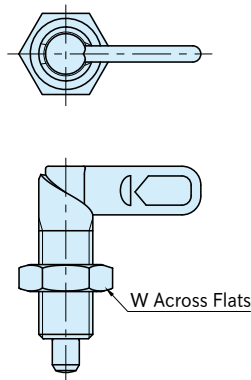
Type	Body	Knob	Spring	Nose
GDX-L-N	SUM22 Steel	S45C Steel	SUS301 stainless steel	SUM22 Steel
GDX-LW-N	Black oxide finish	Black oxide finish		HV600~650
GDX-L-N-SUS	SUS303 stainless steel	SCS13 stainless steel		SUS303 stainless steel
GDX-LW-N-SUS				



GDX-L-N

GDX-L-N-SUS

(Steel, Without Nut)



GDX-LW-N

GDX-LW-N-SUS

(Stainless Steel, With Nut)

Type / Size		$d_{(-0.02, -0.04)}$	S	M	L_1	A	D	L	R	H	B	W	Force(N) Initial - Final
GD DX -L-N GD DX -LW-N GD DX -L-N-SUS GD DX -LW-N-SUS	10- 4	4	6	M10x1.5	20	1	10	38.5	25	9	3	17	8 - 14
	10- 5	5				1.3							
	10- 6	6				1.8							
	12- 5	5	8	M12x1.75	25	1.3	12	47.4	30	10.8	3.6	19	8 - 15
	12- 6	6				1.8							
	12- 8	8				2.3							
	16- 6	6	10	M16x2	32	1.8	16	61.2	40	14.4	4.8	24	15 - 35
	16- 8	8				2.3							
	16-10	10				2.8							
	20- 8	8	12	M20x2.5	35	2.3	20	71	50	18	6	30	20 - 60
20-10	10	2.8											
20-12	12	3											

GDX-L-N GDX-LW-N (Steel)

Without Nut		With Nut	
Part Number	Weight(g)	Part Number	Weight(g)
GDX10L- 4N	17	GDX10LW- 4N	23
GDX10L- 5N		GDX10LW- 5N	
GDX10L- 6N	18	GDX10LW- 6N	24
GDX12L- 5N	29	GDX12LW- 5N	38
GDX12L- 6N	30	GDX12LW- 6N	39
GDX12L- 8N	31	GDX12LW- 8N	40
GDX16L- 6N	68	GDX16LW- 6N	86
GDX16L- 8N	73	GDX16LW- 8N	91
GDX16L-10N		GDX16LW-10N	
GDX20L- 8N	136	GDX20LW- 8N	168
GDX20L-10N	138	GDX20LW-10N	170
GDX20L-12N	142	GDX20LW-12N	174

GDX-L-N-SUS GDX-LW-N-SUS (Stainless Steel)

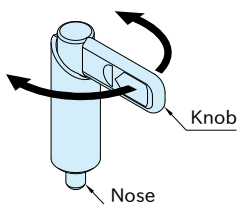
Without Nut		With Nut	
Part Number	Weight(g)	Part Number	Weight(g)
GDX10L- 4N-SUS	17	GDX10LW- 4N-SUS	23
GDX10L- 5N-SUS		GDX10LW- 5N-SUS	
GDX10L- 6N-SUS	18	GDX10LW- 6N-SUS	24
GDX12L- 5N-SUS	29	GDX12LW- 5N-SUS	38
GDX12L- 6N-SUS	30	GDX12LW- 6N-SUS	39
GDX12L- 8N-SUS	31	GDX12LW- 8N-SUS	40
GDX16L- 6N-SUS	68	GDX16LW- 6N-SUS	86
GDX16L- 8N-SUS	73	GDX16LW- 8N-SUS	91
GDX16L-10N-SUS		GDX16LW-10N-SUS	
GDX20L- 8N-SUS	136	GDX20LW- 8N-SUS	168
GDX20L-10N-SUS	138	GDX20LW-10N-SUS	170
GDX20L-12N-SUS	142	GDX20LW-12N-SUS	174

Technical Information

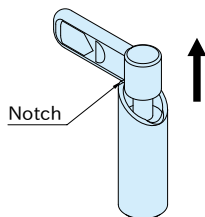
Heat resistance : 120°C

■ Nose Strength

Nose Dia.	Shearing Force Capacity
φ 4	377
φ 5	589
φ 6	848
φ 8	1507
φ 10	2355
φ 12	3393

Feature

180° turn of the knob allows the nose to retract for repositioning.



When turned 180°, the knob gets retained in the notch and the nose keeps retracted. Releasing the knob allows the nose to return to the original position.