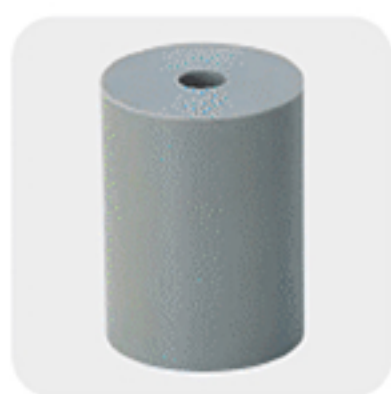
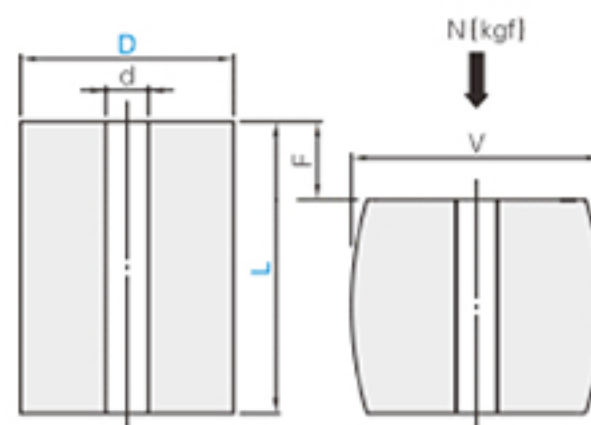




D	D T	d T	L T
20			
25	±0.2		±0.3
30		±0.2	
40			
50	±0.3		±0.5
60			



ORDER

 Catalog No.
 WAN 25-40

A70

Catalog No.	F=L×15%		F=L×20%		F=L×25%		V	d
Type D - L	F mm	N(KGF)	F mm	N(KGF)	F mm	N(KGF)		
WAN 20 — 25	3.75		5		6.25			
30	4.5	343	6	451	7.5	617	24	8.5
35	5.25	{ 35}	7	{ 46}	8.75	{ 63}		
40	6		8		10			
WAN 25 — 25	3.75		5		6.25			
30	4.5		6		7.5			
35	5.25	470	7	686	8.75	912	30	11
40	6	{ 48}	8	{ 70}	10	{ 93}		
45	6.75		9		11.3			
50	7.5		10		12.5			
WAN 30 — 30	4.5		6		7.5			
35	5.25		7		8.75			
40	6	666	8	941	10	1245	37	14
45	6.75	{ 68}	9	{ 96}	11.3	{ 127}		
50	7.5		10		12.5			
55	8.3		11		13.8			
60	9		12		15			
WAN 40 — 40	6	1343	8	1914	10	2549	48	14
50	7.5	{ 137}	10	{ 195}	12.5	{ 260}		
60	9		12		15			
WAN 50 — 50	7.5	2081	10	2983	12.5	4028	59	14
60	9	{ 212}	12	{ 304}	15	{ 410}		
80	12		16		20			
WAN 60 — 50	7.5	3089	10	4481	12.5	5962	71	14
60	9	{ 315}	12	{ 457}	15	{ 606}		
80	12		16		20			

 $\{ \text{kgf} \} = N \times 0.101972$
