

# URETHANE FOAMS (POROUS) FOR HIGH-DEFLECTION USE

# LOW REPULSION URETHANES

**RoHS** PA (Standard type)

Product guide P.1501  
 Products data P.1517  
 High-deflection type urethane springs become noticeably discolored when exposed to ultraviolet rays (including sunlight), however there is no adverse effect on performance.

F=L×20%		F=L×30%		F=L×40%		V	d	Catalog No.	Base unit price 1~19 pieces
F mm	Load N (kgf)	F mm	Load N (kgf)	F mm	Load N (kgf)				
6	981	9	1177	12	1471	36	14	PA 30-30	Quotation
8	{100}	12	{120}	16	{150}				
8	1961 {200}	12	2452	16	3040	48	14	PA 40-40	Quotation
10		15	{250}	20	{310}				
12	3481 {355}	18	4413	24	5541	60	14	PA 50-40	Quotation
16		24	{450}	24	{565}				
10	4609 {470}	15	5737	20	7257	72	14	PA 60-50	Quotation
12		18	{585}	24	{740}				
16	8532 {870}	24	10787	32	13729	96	14	PA 80-60	Quotation
20		30	{1100}	40	{1400}				
26	13925 {1420}	39	17652	52	21771	120	22	PA 100-80	Quotation
32		48	{1800}	64	{2220}				
16	19907 {2030}	24	24909	32	30793	144	22	PA 120-80	Quotation
20		30	{2540}	48	{3140}				

●Load (kgf) = Load (N) × 0.101972



Order  
Catalog No.  
PA 50-50



Days to Ship  
Quotation



Price  
Quotation

**RoHS** PLA

Product guide P.1501  
 Please cut before using. P.1517  
 High-deflection type urethane springs become noticeably discolored when exposed to ultraviolet rays (including sunlight), however there is no adverse effect on performance.

d	Catalog No.	Base unit price 1~19 pieces
	Type D - L	
14	PLA 30-200	Quotation
	PLA 40-200	
	PLA 50-200	
	PLA 60-200	
22	PLA 80-200	Quotation
	PLA 100-200	
	PLA 120-200	

●Please cut before using.



Order  
Catalog No.  
PLA 80-200



Days to Ship  
Quotation



Price  
Quotation

**RoHS** AN (Standard type)

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

Product guide P.1501  
 Products data P.1517  
 Shore A70

F=L×15%		F=L×20%		F=L×25%		V	d	Catalog No.	Base unit price 1~19 pieces
F mm	Load N (kgf)	F mm	Load N (kgf)	F mm	Load N (kgf)				
3.75	343 {35}	5	451	6.25	617	24	8.5	AN 20-25	Quotation
4.5		6	{46}	7.5	{63}				
5.25		7		8.75					
6		8		10					
3.75	470 {48}	5	686	6.25	912	30	11	AN 25-25	Quotation
4.5		6	{70}	7.5	{93}				
5.25		7		8.75					
6		8		10					
3.75	666 {68}	5	941	6.25	1245	37	14	AN 30-30	Quotation
4.5		6	{96}	7.5	{127}				
5.25		7		8.75					
6		8		10					
6.75	1343 {137}	9	1914	11.3	2549	48	14	AN 40-40	Quotation
7.5		10	{195}	12.5	{260}				
8.3		11		13.8					
9		12		15					
6.75	2081 {212}	9	2983	11.3	4028	59	14	AN 50-50	Quotation
7.5		10	{304}	12.5	{410}				
8.3		11		13.8					
9		12		15					
6.75	3089 {315}	9	4481	11.3	5962	71	14	AN 60-50	Quotation
7.5		10	{457}	12.5	{608}				
8.3		11		13.8					
9		12		15					

●Load (kgf) = Load (N) × 0.101972



Order  
Catalog No.  
AN 25-40



Days to Ship  
Quotation



Price  
Quotation

**RoHS** LAN ANX (Configurable full length type)

Product guide P.1501  
 Shore A70

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

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

d	Catalog No.	Base unit price 1~19 pieces
	Type D - L	
8.5	LAN 20-200	Quotation
	LAN 25-200	
	LAN 30-200	
11	CNN 40-300	Quotation
	CNN 50-300	
	CNN 60-300	

d	Catalog No.	D	L	Base unit price 1~19 pieces					
			1mm increments	L10~20 L21~40 L41~60 L61~80 L81~100 L101~150 L151~200					
8.5	ANX	20	10~200	Quotation					
					11	ANX	25	10~200	Quotation
14	ANX	40	10~200	Quotation					
					14	ANX	50	10~200	Quotation



Order  
Catalog No.  
LAN 60 - 300  
ANX 20 - 150



Price  
Quotation



Days to Ship  
Quotation