RAW MATERIALS Plastic

For more information on Plastics, see page 2107.

Scan. Order. Done. Details on page A1.





Plastic Angles

= 90° of bend

Leg Length	►CHOOSE: Length	CHOOSE: Plastic Thickness	CHOOSE: Color	Plastic Clarity	ltem No.				
Chemical-Resistant PVC Type 1 Plastic Angles									
1⁄2 in x 1⁄2 in	1 ft, 2 ft, 3 ft, 5 ft, 6 ft	0.08 in, 0.0625 in	Gray, Dark Gray	Opaque	K6900				
3⁄4 in x 11⁄2 in	1 ft, 2 ft, 3 ft, 5 ft, 6 ft, 10 ft	0.08 in, 0.15625 in, 0.0625 in	Gray, Dark Gray	Opaque	K6904				
3⁄4 in x 3⁄4 in	1 ft, 2 ft, 3 ft, 6 ft	0.08 in	Gray	Opaque	K6906				
3/4 in x 3 in	1 ft, 2 ft, 3 ft, 6 ft	0.125 in	Gray	Opaque	K6905				
1 in x 1 in	1 ft, 2 ft, 3 ft, 5 ft, 6 ft, 10 ft	0.125 in, 0.25 in	Gray, Dark Gray	Opaque	K6899				
1¼ in x 1¼ in	1 ft, 2 ft, 3 ft, 5 ft, 6 ft	0.125 in, 0.1875 in, 0.25 in	Gray, Dark Gray	Opaque	K6898				
1½ in x 1½ in	1 ft, 2 ft, 3 ft, 5 ft, 6 ft, 10 ft	0.125 in, 0.1875 in, 0.25 in	Gray, Dark Gray	Opaque	K6897				
2 in x 2 in	1 ft, 2 ft, 3 ft, 5 ft, 6 ft, 10 ft	0.08 in, 0.125 in, 0.1875 in, 0.25 in	Gray, Dark Gray	Opaque	K6902				
2% in x 2% in	1 ft, 2 ft, 3 ft, 6 ft	0.28125 in	Gray	Opaque	K6901				
31/2 in x 31/2 in	1 ft, 2 ft, 3 ft, 6 ft	0.28125 in	Gray	Opaque	K6903				
Clear Impact-I	Resistant Polycarbonat	te Plastic Angles	,						
1/2 in x 1/2 in	1 ft, 2 ft, 3 ft, 6 ft	0.05 in	Clear	Clear	K6896				
1 in x 1 in	1 ft, 2 ft, 3 ft, 6 ft	0.05 in	Clear	Clear	K6895				
1½ in x 1½ in	1 ft, 2 ft, 3 ft, 6 ft	0.05 in	Clear	Clear	K6894				



Plastic Snap-Ons

- UHMW Polyethylene
- Standard Grade
- 10 ft
- +0.125/-0.000 in Length Tolerance
- White

	Top Opening			Inside		Item
Plastic Height	'Width 🎽	Inside Width	Inside Height	Base Width	Plastic Width	No.
¹ 1/32 in	1⁄8 in	1⁄8 in	1⁄4 in	1⁄16 in	%2 in	2NJF1
1/2 in	%₂ in	1⁄4 in	3⁄8 in	¹³ ⁄64 in	1/2 in	2NJE8
1/2 in	1⁄8 in	1⁄8 in	3⁄8 in	1⁄16 in	1⁄3 in	2NJF2
5% in	3⁄8 in	3⁄8 in	1⁄2 in	17⁄64 in	3⁄4 in	2NJE9

Plastic Full Rounds

- UHMW Polyethylene
- Standard Grade
- 10 ft
- +0.125/-0.000 in Length Tolerance White

111113							
Inside Radius	Outside Radius	Opening Angle	ltem No.				
5⁄16 in	7⁄16 in	90°	2NJD7				
¹¹ / ₃₂ in	1⁄2 in	90 °	2NJD8				

Chan	nels		2NJ				
Plastic Length		Outside Leg Length	Inside Base Width	Inside Leg Length	Color	Plastic Clarity	ltem No.
Polycarbo							
1 ft	0.235 in	0.3 in	0.135 in	0.25 in	Clear	Clear	60DP48
1 ft	0.365 in	0.345 in	0.265 in	0.295 in	Clear	Clear	60DP49
	0.49 in	0.4 in	0.39 in	0.35 in	Clear	Clear	60DP50
2 ft	0.235 in	0.3 in	0.135 in	0.25 in	Clear	Clear	60DP45
	0.365 in	0.345 in	0.265 in	0.295 in	Clear	Clear	60DP46
	0.49 in	0.4 in	0.39 in	0.35 in	Clear	Clear	60DP47
	0.235 in	0.3 in	0.135 in	0.25 in	Clear	Clear	60DP42
3 ft	0.365 in	0.345 in	0.265 in	0.295 in	Clear	Clear	60DP43
	0.49 in	0.4 in	0.39 in	0.35 in	Clear	Clear	60DP44
6 ft	0.235 in	0.3 in	0.135 in	0.25 in	Clear	Clear	60DP39
	0.365 in	0.345 in	0.265 in	0.295 in	Clear	Clear	60DP40
	0.49 in	0.4 in	0.39 in	0.35 in	Clear	Clear	60DP41
PVC Type	1						
	0.51 in	0.594 in	_	_	Dark Gray	Opaque	1UNJ3
F 4	1.14 in	1.656 in	_	_	Dark Gray	Opaque	1UNJ7
5 ft	2.51 in	1.469 in	_	_	Dark Gray	Opaque	1UNJ9
	3.54 in	0.781 in	_	_	Dark Gray	Opaque	1UNK1
UHMW Pol	vethylene						
	1 in	0.75 in	0.5 in	0.375 in	White	Opaque	2NJC4
	1.25 in	0.734 in	1 in	0.609 in	White	Opaque	2NJC6
	1.5 in	0.875 in	1 in	0.5 in	White	Opaque	2NJC3
10.4	2 in	1 in	1.5 in	0.625 in	White	Opaque	2NJC2
10 ft	2.5 in	1 in	2 in	0.625 in	White	Opaque	2NJC1
	3 in	1 in	2.25 in	0.5 in	White	Opaque	2NJC5
	3 in	1 in	2.5 in	0.625 in	White	Opaque	2NJA9
	4.25 in	1.25 in	3.5 in	0.875 in	White	Opaque	2NJA8

Plastic C Sections

1/8" wall thickness

Plastic U-Shaped

- = 10 ft. length UHMW Polyethylene
- White
- Item Bottom Opening Width 5% in 1½ in 1 in 1 % in 1½ in Inside Base Width Inside Leg Length No. 2NJE3 1 in 1 in 1 ½ in 1 in 2NJE6 2NJE5 2NJE4 2NJE7 1/2 in 1/4 in 1 1/2 in 2 in 2 in

Plastic Half Rounds

- UHMW Polyethylene
- Standard Grade
- White
- = 10 ft
- +0.125/-0.000 in Length Tolerance



						Bottom		Item	
			Item	Inside Diameter	Outside Diameter	Opening Width	Wall Thickness	No.	
lius	Outside Radius	Opening Angle	No.	17/32 in	²⁵ /32 in	17/64 in	0.093 in	2NJD5	
	7⁄16 in	90 °	2NJD7	5% in	¹³ /16 in	3⁄8 in	0.093 in	2NJD4	
	1⁄2 in	90 °	2NJD8	3⁄4 in	¹⁵ ⁄16 in	1⁄2 in	0.093 in	2NJD3	



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