

Sectional Conveyor Screws



Sectional Conveyor Flights



Screw Dia.	Pipe I.D.	Pipe O.D.	Coupling Dia.	Part No.	Standard Length Sections				
					Mounted Conveyor		Standard Length		
					Thickness	Price			
6"	2"	2-3/8"	1-1/2"	6S307	12ga.	Call	9' 10"		
				6S309	10ga.	⊙			
				6S312	3/16"	⊙			
				6S316	1/4"	⊙			
9"	2"	2-3/8"	1-1/2"	9S307	12ga.	Call	9' 10"		
				9S309	10ga.	⊙			
				9S312	3/16"	⊙			
				9S316	1/4"	⊙			
	9S324	3/8"	⊙						
	2-1/2"	2-7/8"	2"	9S407	12ga.	Call			
				9S409	10ga.	⊙			
				9S412	3/16"	⊙			
9S416				1/4"	⊙				
9S424	3/8"	⊙							
10"	2"	2-3/8"	1-1/2"	10S309	10ga.	⊙	9' 10"		
				10S312	3/16"	⊙			
				10S316	1/4"	⊙			
				10S324	3/8"	⊙			
	2-1/2"	2-7/8"	2"	10S409	10ga.	⊙			
				10S412	3/16"	⊙			
				10S416	1/4"	⊙			
				10S424	3/8"	⊙			
12"	2-1/2"	2-7/8"	2"	12S409	10ga.	Call	11' 10"		
				12S412	3/16"	⊙			
				12S416	1/4"	⊙			
				12S424	3/8"	⊙			
	3"	3-1/2"	2-7/16"	12S509	10ga.	Call			
				12S512	3/16"	⊙			
				12S516	1/4"	⊙			
				12S524	3/8"	⊙			
3 1/2"	4"	3"	12S612	3/16"	⊙				
			12S616	1/4"	⊙				
			12S624	3/8"	⊙				
			14"	3"	3-1/2"	2-7/16"	14S509	10ga.	Call
14S512	3/16"	⊙							
14S516	1/4"	⊙							
14S524	3/8"	⊙							
3-1/2"	4"	3"		14S612	3/16"	⊙			
				14S616	1/4"	⊙			
				14S624	3/8"	⊙			
				16"	3-1/2"	4"	3"	16S609	10ga.
16S612	3/16"	⊙							
16S616	1/4"	⊙							
16S624	3/8"	⊙							
3-1/2"	4"	3"	16S632		1/2"	⊙			
			18S612		3/16"	⊙			
			18S616		1/4"	⊙			
			18S624		3/8"	⊙			
3-1/2"	4"	3"	18S632	1/2"	⊙				
			4"	4-1/2"	3-7/16"	18S712	3/16"	⊙	11' 8"
						18S716	1/4"	⊙	
						18S724	3/8"	⊙	
18S732	1/2"	⊙							
20"	3-1/2"	4"	3"	20S612	3/16"	⊙	11' 9"		
				20S616	1/4"	⊙			
				20S624	3/8"	⊙			
				20S632	1/2"	⊙			
	4"	4-1/2"	3-7/16"	20S712	3/16"	⊙			
				20S716	1/4"	⊙			
				20S724	3/8"	⊙			
				20S732	1/2"	⊙			
24"	4"	4-1/2"	3-7/16"	24S712	3/16"	⊙	11' 8"		
				24S716	1/4"	⊙			
				24S724	3/8"	⊙			
				24S732	1/2"	⊙			

Screw Dia.	Pipe I.D.	Pipe O.D.	Coupling Dia.	Part No.	Standard Length Sections						
					Dia. = Standard Length		Standard Length				
					Thickness	Price					
6"	2"	2-3/8"	1-1/2"	6SF307	12ga.	Call	6"				
				6SF309	10ga.	⊙					
				6SF312	3/16"	⊙					
				6SF316	1/4"	⊙					
9"	2"	2-3/8"	1-1/2"	9SF307	12ga.	Call	9"				
				9SF309	10ga.	⊙					
				9SF312	3/16"	⊙					
				9SF316	1/4"	⊙					
	9SF324	3/8"	⊙								
	2-1/2"	2-7/8"	2"	9SF407	12ga.	Call					
				9SF409	10ga.	⊙					
				9SF412	3/16"	⊙					
9SF416				1/4"	⊙						
9SF424	3/8"	⊙									
10"	2"	2-3/8"	1-1/2"	10SF309	10ga.	⊙	10"				
				10SF312	3/16"	⊙					
				10SF316	1/4"	⊙					
				10SF324	3/8"	⊙					
	2-1/2"	2-7/8"	2"	10SF409	10ga.	⊙					
				10SF412	3/16"	⊙					
				10SF416	1/4"	⊙					
				10SF424	3/8"	⊙					
12"	2-1/2"	2-7/8"	2"	12SF409	10ga.	⊙	12"				
				12SF412	3/16"	⊙					
				12SF416	1/4"	⊙					
				12SF424	3/8"	⊙					
	3"	3-1/2"	2-7/16"	12SF509	10ga.	⊙					
				12SF512	3/16"	⊙					
				12SF516	1/4"	⊙					
				12SF524	3/8"	⊙					
3 1/2"	4"	3"	12SF612	3/16"	⊙						
			12SF616	1/4"	⊙						
			12SF624	3/8"	⊙						
			14"	3"	3-1/2"	2-7/16"	14SF509	10ga.	⊙	14"	
14SF512	3/16"	⊙									
14SF516	1/4"	⊙									
14SF524	3/8"	⊙									
3-1/2"	4"	3"		14SF612	3/16"	⊙					
				14SF616	1/4"	⊙					
				14SF624	3/8"	⊙					
				16"	3-1/2"	4"	3"	16SF609	10ga.		⊙
16SF612	3/16"	⊙									
16SF616	1/4"	⊙									
16SF624	3/8"	⊙									
3-1/2"	4"	3"	16SF632		1/2"	⊙					
			3-1/2"		4"	3"	18SF612	3/16"	⊙	18"	
							18SF616	1/4"	⊙		
							18SF624	3/8"	⊙		
18SF632	1/2"	⊙									
4"	4-1/2"	3-7/16"	18SF712	3/16"	⊙						
			18SF716	1/4"	⊙						
			18SF724	3/8"	⊙						
			18SF732	1/2"	⊙						
20"	3-1/2"	4"	3"	20SF612	3/16"	⊙	20"				
				20SF616	1/4"	⊙					
				20SF624	3/8"	⊙					
				20SF632	1/2"	⊙					
	4"	4-1/2"	3-7/16"	20SF712	3/16"	⊙					
				20SF716	1/4"	⊙					
				20SF724	3/8"	⊙					
				20SF732	1/2"	⊙					
24"	4"	4-1/2"	3-7/16"	24SF712	3/16"	⊙	24"				
				24SF716	1/4"	⊙					
				24SF724	3/8"	⊙					
				24SF732	1/2"	⊙					

* Specify RH (right hand) or LH (left hand) when ordering, i.e. 6S304RH.

Contact Premier for sizes and lengths not listed as well as variable pitch screws and flights.

Contact Premier for stainless steel, plastic, AR steel or other specialty screw requirements