

<b>APC</b>	<b>WIRE</b>											
2	1.6											
3	1.6											
3.15	1.6		2.5									
3.5			2.5									
4	1.6	2	2.5									
4.75			2.5									
5	1.6	2	2.5									
5.5				3.15								
6		2	2.5	3.15								
6.3		2										
6.7		2		3.15								
7		2	2.5	3.15								
8		2	2.5	3.15	4							
9	1.6				4							
9.5		2			4							
10		2	2.5	3.15	4	5						
11				3.15		5						
12		2	2.5	3.15	4	5	6					
12.5					4							
13	1.6				4	5	6					
14			2.5	3.15	4	5		6.3				
15			2.5	3.15	4	5	6	6.3				
16			2.5		4	5		6.3				
17				3.15	4	5	6					
18					4	5		6.3				
19			2.5		4		6					
20		2		3.15	4	5	6	6.3	7.5			
21									7.5			
22					4		6		7.5			
23						5	6		7.5			
25		2	2.5	3.15	4	5	6	6.3	7.5	8		
26							6		7.5	8		
27							6		7.5	8		
28										8		
30			2.5	3.15	4	5	6	6.3	7.5	8		
32					4				7.5	8	9.5	
35									7.5	8	9.5	

APC	WIRE												
37										7.5	8	9.5	
38										7.5	8	9.5	
40					4	5					8	9.5	
43						5							
45							6					9.5	
50				3.15	4		6					9.5	
53													12.5
55													12.5
60												9.5	12.5
63													12.5
63.5												9.5	
65													12.5
70													12.5
75													12.5
80													12.5
90													12.5
100													12.5
120													12.5

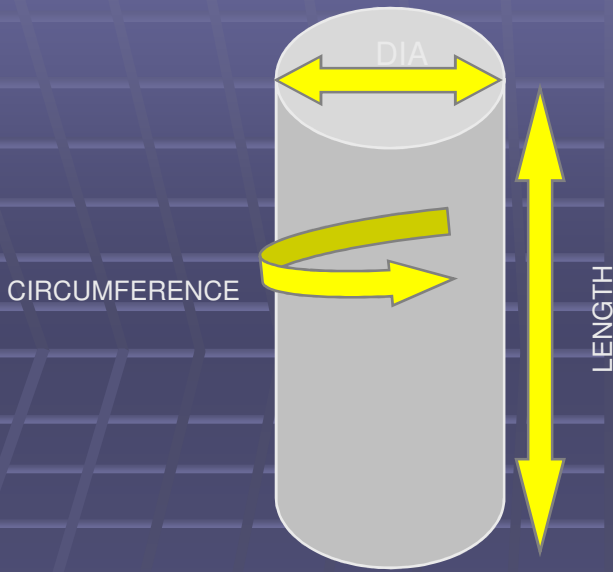
### Information required when ordering a screen:

- a) Screen width x length x aperture x wire diameter
- b) Type of over hook
- c) Length of hook
- d) Material type
- e) Distance between the hooks
- f) Slot direction

Example:

60 apc x 12.5w x 1220 x 1790+OH  
 Aperture x wire diameter x free dimension x hooked dimension  
 Aperture = distance between the two wires.

**TROMMEL SCREEN:**

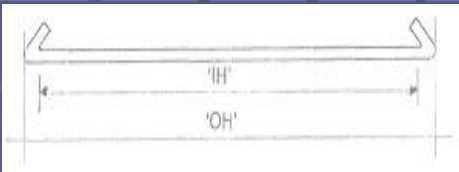


Required information when ordering a trommel screen:

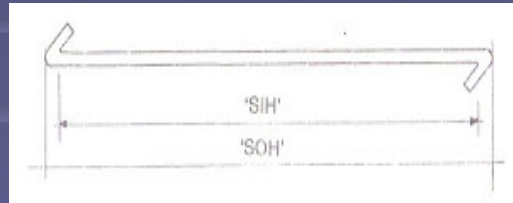
Length, diameter, circumference, aperture, wire diameter, material type.

When measuring the length of the trommel screen add 150mm to length for overlap.

**OVERHOOK SCREENS:**



Both hooks up



one hook up one hook down

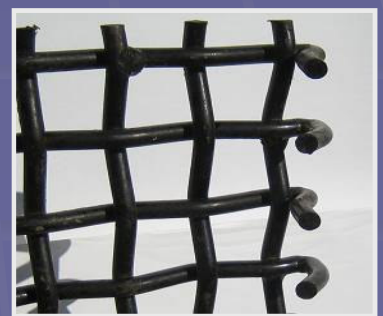
Different over hooks:

- \* Wire thinner than 4mm to be fitted with metal edges.
- \* C-shape hooks get either metal edges or weld ons.
- \* 45° hook (thin wire will be fitted with metal edges)
- \* One hook up and one hook down

Weld Ons

Metal Edge

Over hook



**SLOTTED SCREENS:**

The three types of slotted screens are:

**Single shute** (woven wire screening constructed with one wire bridging the smallest Aperture)

**Double shute** (woven wire screening constructed with two wires bridging the smallest Aperture)

**Tripple shute** (woven wire screening constructed with three wires bridging the smallest Aperture)

