



DIRECTION OF BELT TRAVEL ↑

"D"  
NUMBER OF OPENINGS

"A"  
[OVERALL WIDTH]

"C"  
["WING" WIDTH]

"B"  
[FLAT WIRE OR INSIDE WIDTH]

1 2 3 4 5 6 →

SPIRAL ENDS TRAIL, "LIKE FISH SCALES"

MESH IS REPRESENTATIONAL. PLEASE REFER TO BSP-001 FOR WIRE MESH SPECIFICATIONS

PLEASE REFER TO BSP-002 FOR FLAT WIRE SPECIFICATIONS

"BULL RINGS" EVERY 3RD PITCH OF FLAT WIRE BELTING. (TYP BOTH SIDES)

WELDED CONNECTING RODS AND WELDED MESH EDGES

### BELT SPECIFICATION

VARIABLES	DATA	MATERIAL
"A"		
"B"		
"C"		
"D"		
MESH SPEC		
FLAT WIRE DUTY		
NOTES:		
PLEASE CIRCLE CRITICAL DIMENSION		
"A"	"B"	"C"

#### NOTES:

1. THIS DRAWING IS INTENDED SOLELY FOR LAYOUT PURPOSES. IT IS THE RESPONSIBILITY OF THE CUSTOMER TO RELAY ANY IMPORTANT INFORMATION REGARDING ANY AND ALL DESIGN FEATURES OF DESIRED BELT.
2. EXAMPLE OF FLAT BELT WIRE SPECIFICATION IS 1/2" x 1", WHERE 1/2" IS LATERAL PITCH AND 1" IS LONGITUDINAL PITCH. PLEASE REFER TO BSP-002.

**NOTICE:**  
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ALL DIMENSIONS ARE INCHES UNLESS OTHERWISE SPECIFIED

CUSTOMER INFORMATION	
P.O. #	
W.O.#	
TOLERANCE UNLESS OTHERWISE SPECIFIED	
DECIMAL .X ±.03 .XX ±.015 .XXX ±.005 .XXXX ±.0005	FRACTIONAL ± 1/16 ANGULAR ± 1/2"



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www.wiremeshbelt.com  
"CUSTOM WOVEN BELTS SINCE 1966"

TITLE		REV	SCALE
FILTER BELT w/ WIRE MESH WINGS		0	N.T.S.
DATE	09/29/03	DRAWING	
DRAWN BY	MP	FILTER-001	