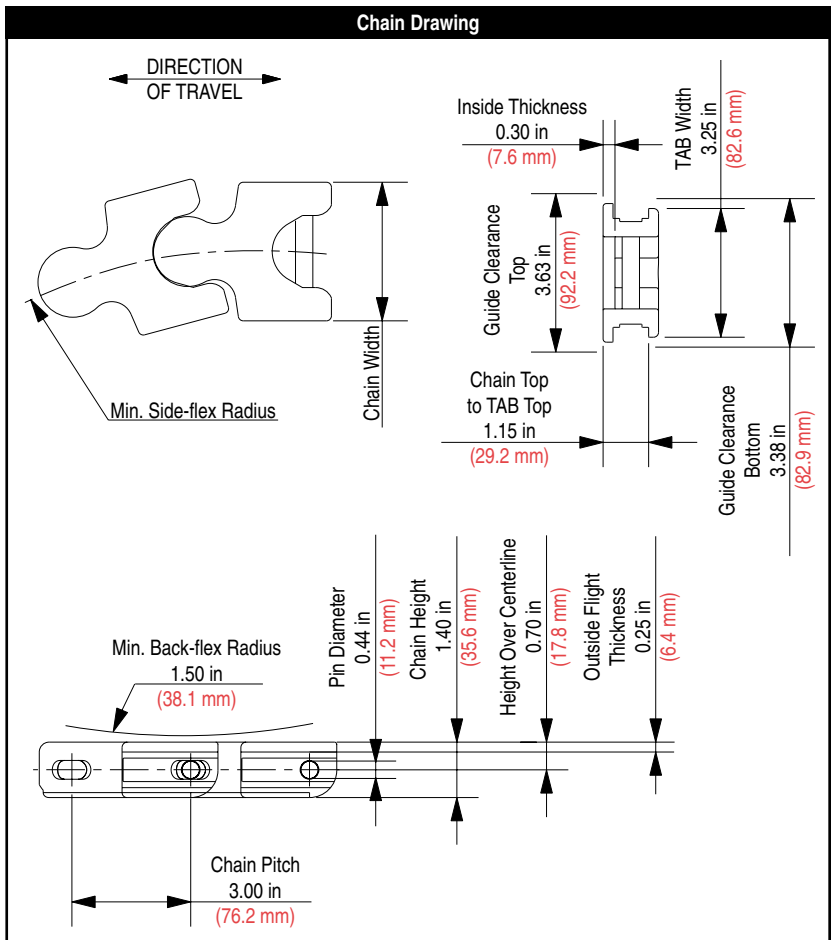




Chain is shown in Low Friction (LF) material.



Chain Information

desc	Chain Width		Min. Side-flex Radius		Approximate Weight	
	in	mm	in	mm	lbs/ft	kg/m
N/A	3.50	88.9	9.50	241.3	1.80	2.67

Available Materials

Prefix	Chain Material	Standard Pin Material	Temperature						Chain Strength		FDA Approval
			Fahrenheit			Celsius					
			min	max		min	max		lbs	N	
				dry	wet		dry	wet			
AS	Anti-Static	Stainless Steel	0	+180	+150	-18	+82	+66	1,200	5,338	-
HP™	High Performance	Stainless Steel	-40	+180	+150	-40	+82	+66	2,000	8,896	✓
WHP	White High Performance	Stainless Steel	-40	+180	+150	-40	+82	+66	2,000	8,896	✓
LF	Low Friction	Stainless Steel	-40	+180	+150	-40	+82	+66	2,000	8,896	✓
WLF	White Low Friction	Stainless Steel	-40	+180	+150	-40	+82	+66	2,000	8,896	✓
P	Chemical Resistant	Stainless Steel	0	+180	+140	-18	+82	+60	1,600	7,117	✓
DUV	Ultraviolet Resistant	Stainless Steel	0	+180	+150	-18	+82	+66	2,000	8,896	-
BWR	Black Wear Resistant	Zinc Plated Carbon Steel	-40	+180	NR	-40	+82	NR	2,400	10,675	-

Standard materials are highlighted. All other materials are available on a made-to-order basis. Chain strength is listed at room temperature. NR = Not Recommended.

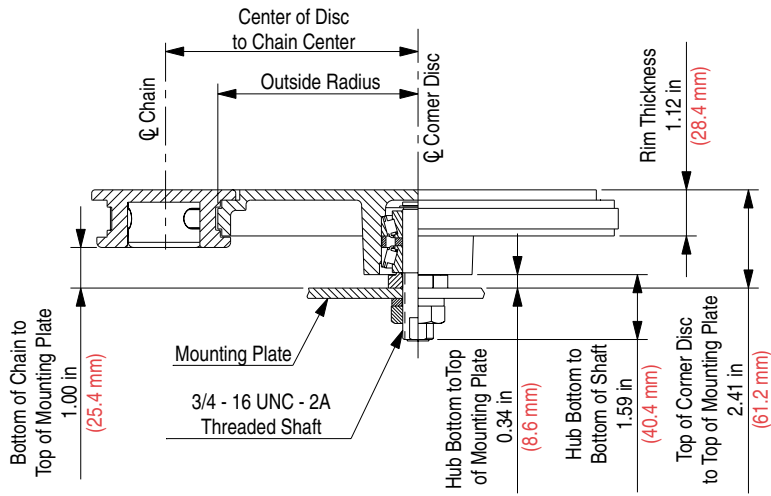
Regulatory Information

The Food and Drug Administration (FDA) accepts certain materials for direct food contact. FDA approved material is compliant to FDA 21 CFR § 177.

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- ### Additional Notes
1. Stocked in 40 pitch, 10 ft (3.048 m) length strands.
 2. Zinc plated carbon steel pins are available on a made-to-order basis.
 3. Pin material can be identified by pivot color; black pivots indicate stainless steel pins and tan pivots indicate zinc plated carbon steel pins.

Corner Disc (Flat Top)



Corner Disc Number	Center of Disc to Chain Center		Outside Radius		Approximate Weight	
	in	mm	in	mm	lbs	kg
2550TAB FT-18	10.00	254.0	8.63	219.2	7.00	3.18

Corner Disc Material: Aluminum