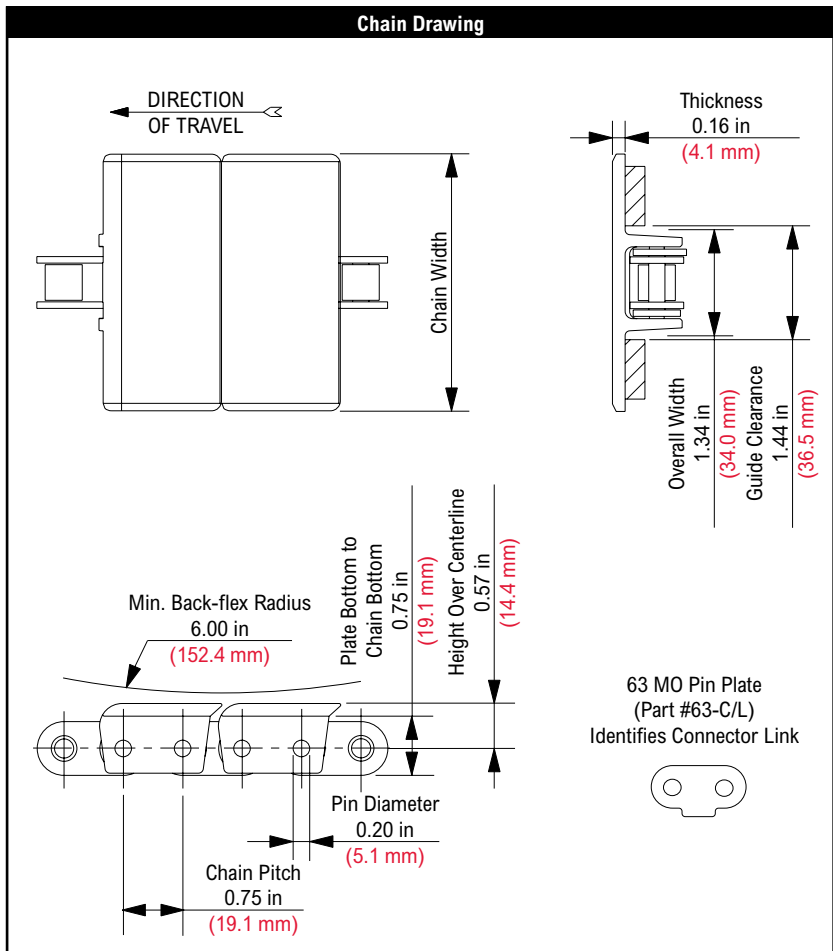




Photo shows 963 TableTop® Chain with top plates molded in Low Friction (LF) material on Carbon Steel (S) base chain.



### Chain Information

Chain Width		Min. Side-flex Radius		Approximate Weight		
desc	in	mm	in	mm	lbs/ft	kg/m
3 1/4	3.25	82.6	-	-	1.41	2.10
4 1/2	4.50	114.3	-	-	1.50	2.24
6	6.00	152.4	-	-	1.70	2.53
7 1/2	7.50	190.5	-	-	1.80	2.68

### Available Materials

Prefix	Top Plate Material	Base Chain Material	Temperature						Chain Strength		FDA Approval
			Fahrenheit			Celsius			lbs	N	
			min	max	dry	wet	min	max			
<b>Standard Materials</b>											
D	Plain Acetal	Carbon Steel	-40	180	NR	-40	82	NR	1,000	4,448	No
LF	Low Friction	Carbon Steel	-40	180	NR	-40	82	NR	1,000	4,448	No
MR	Melt Resistant	Carbon Steel	-80	220	NR	-62	104	NR	1,000	4,448	No
<b>Made-to-Order Materials</b>											
AS	Anti-Static	Carbon Steel	0	180	NR	-18	82	NR	1,000	4,448	No
BWR	Black Wear Resistant	Carbon Steel	-40	180	NR	-40	82	NR	1,000	4,448	No
FR	Flame Retardant	Carbon Steel	0	180	NR	-18	82	NR	1,000	4,448	No
HP™	High Performance	Carbon Steel	-40	180	NR	-40	82	NR	1,000	4,448	No
HS	Heat Stabilized	Carbon Steel	-40	220	NR	-40	104	NR	1,000	4,448	No
P	Chemical Resistant	Carbon Steel	0	180	NR	-18	82	NR	1,000	4,448	No
PS®	Platinum Series®	Carbon Steel	-40	180	NR	-40	82	NR	1,000	4,448	No
WX	Green Abrasion Resistant Polyamide	Carbon Steel	-40	220	NR	-40	104	NR	1,000	4,448	No

### 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

Stocked in 160 pitch, 10 ft (3.048 m) length strands.  
Uses 63 carbon steel (S) base chain (Part #63-BC).  
Chain runs on ANSI No. 60 sprockets.  
Plain acetal (D) top plates are not stocked for the 2-1/4 in (57.2 mm) width.  
Chain breakers available.  
Chain strength is listed at room temperature. NR = Not Recommended.  
For additional material information, see material portfolio.

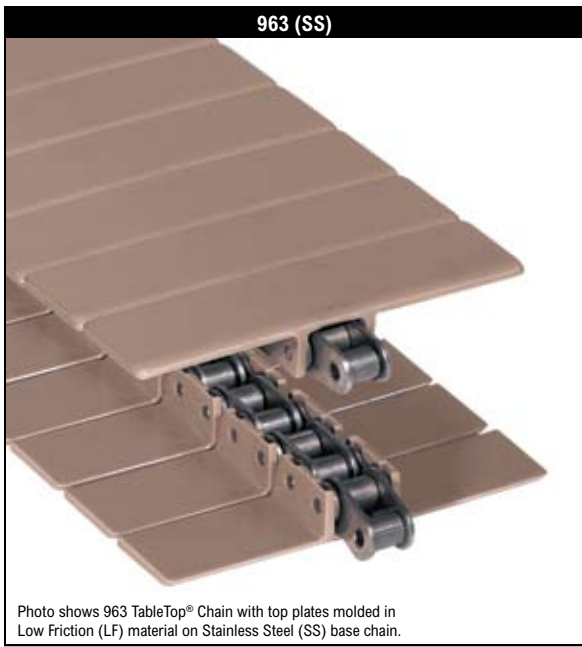
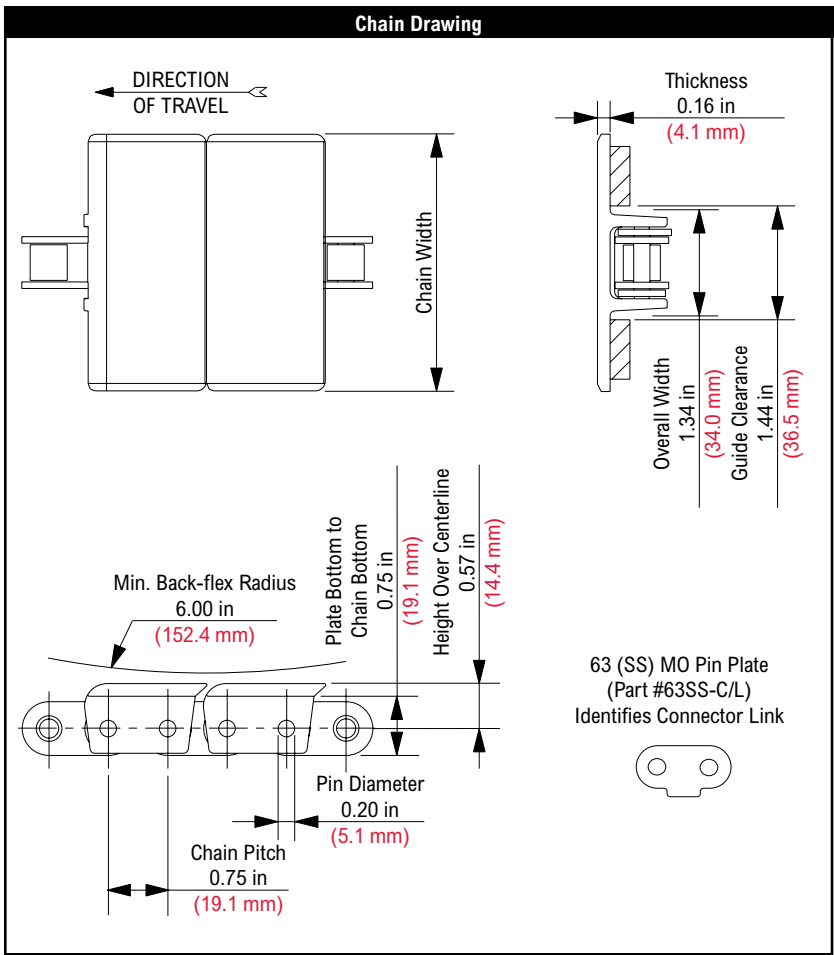


Photo shows 963 TableTop® Chain with top plates molded in Low Friction (LF) material on Stainless Steel (SS) base chain.



Chain Information						
Chain Width		Min. Side-flex Radius		Approximate Weight		
desc	in	mm	in	mm	lbs/ft	kg/m
3 1/4	3.25	82.6	-	-	1.41	2.10
4 1/2	4.50	114.3	-	-	1.50	2.24
6	6.00	152.4	-	-	1.70	2.53
7 1/2	7.50	190.5	-	-	1.80	2.68

Available Materials												
Prefix	Top Plate Material	Base Chain Material	Temperature							Chain Strength		FDA Approval
			Fahrenheit			Celsius				lbs	N	
			min	max		min	max					
				dry	wet		dry	wet				
Standard Materials												
D	Plain Acetal	Stainless Steel	-40	180	150	-40	82	66	750	3,336	No	
LF	Low Friction	Stainless Steel	-40	180	150	-40	82	66	750	3,336	Yes	
MR	Melt Resistant	Stainless Steel	-80	220	NR	-62	104	NR	750	3,336	No	
Made-to-Order Materials												
BWR	Black Wear Resistant	Stainless Steel	-40	180	NR	-40	82	NR	750	3,336	No	
FR	Flame Retardant	Stainless Steel	0	180	150	-18	82	66	750	3,336	No	
HP™	High Performance	Stainless Steel	-40	180	150	-40	82	66	750	3,336	Yes	
HS	Heat Stabilized	Stainless Steel	-40	220	150	-40	104	66	750	3,336	No	
P	Chemical Resistant	Stainless Steel	0	180	140	-18	82	60	750	3,336	Yes	
PS®	Platinum Series®	Stainless Steel	-40	180	150	-40	82	66	750	3,336	Yes	
WX	Green Abrasion Resistant Polyamide	Stainless Steel	-40	220	NR	-40	104	NR	750	3,336	No	

### 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

Stocked in 160 pitch, 10 ft (3.048 m) length strands.  
Uses 63 stainless steel (SS) base chain (Part #63SS-BC).  
Chain runs on ANSI No. 60 sprockets.  
Plain acetal (D) top plates are not stocked for the 2-1/4 in (57.2 mm) width.  
Chain breakers available.  
Chain strength is listed at room temperature. NR = Not Recommended.  
For additional material information, see material portfolio.

