



Frost Incorporated

2020 Bristol, Grand Rapids, MI 49504

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Not All Chain is Created Equal



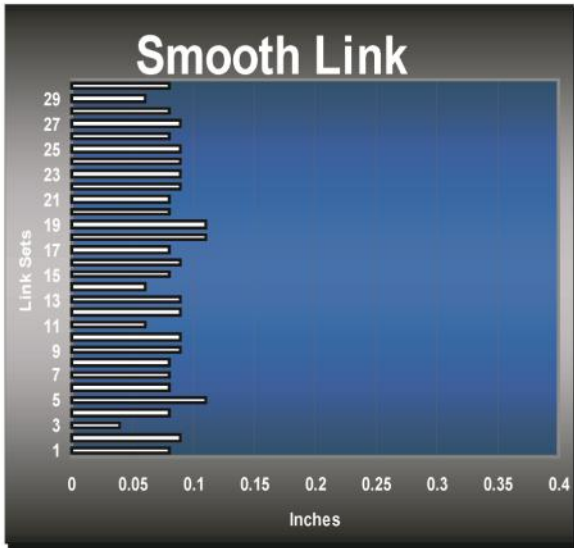
Although it is not polite to discuss inequality it needs to be addressed when it comes to your chain. We realize that many managers believe all chain is the same and that it is the hardness or coatings that ensures a longer life. In reality it is the pin that ensures the life of your chain, and Frost is the only manufacturer to have the patented Smooth Link pin. Imagine if your chain lasted longer than expected, and you would spend less than you would on traditional chain. We at Frost do not imagine this—we deliver this every day, worldwide.

*A Longer Life Cycle
Lowers Your Cost*

by  **FROST Inc.**



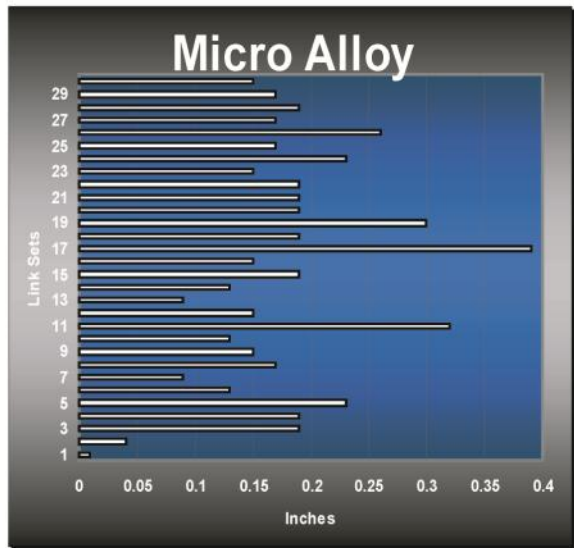
The Smooth Link® Difference



Smooth Link®:

After the same period of measurement, the Smooth Link® Chain shows that the wear per link set is 0.1 inches and it is consistent from pin to pin.

Proving That... All Smooth Link® pins wear at the same reduced rate.



Forged Pin Chain such as Micro Alloy:

After the same period of measurement, you can see how much variation and inconsistency there is with the forged pin chain such as Micro Alloy. The max allowable wear per link set is 0.4 inches which the forged pin chain such as Micro Alloy nearly exceeds.

Frost provides a variety of finishes and also materials which accommodate every budget. No matter which chain you choose it is the patented Smooth Link technology that delivers:

- Longer life
- Lower Cost
- Retains Consistent Job Spacing on the Line (All chain pins wear at the same reduced wear rate)
- No Initial Maintenance Cost (Eliminates system break-in wear or stretch)
- Prevents Premature Chain Link Failure (Consistent in microstructure and hardness resulting from computer controlled heat treat)
- Quieter Running (Smooth running surfaces)

flash wears on the link leading to a shorter life



smooth, no flash leading to a longer life

Smooth Link Different Choices

	part number X-348	part number X-458	part number X-678
Good <i>economy</i>		0465580	6656780
Better <i>standard</i>	0734800B	0464580B	0656780B
Best <i>high alloy</i>		0584580	0586780



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