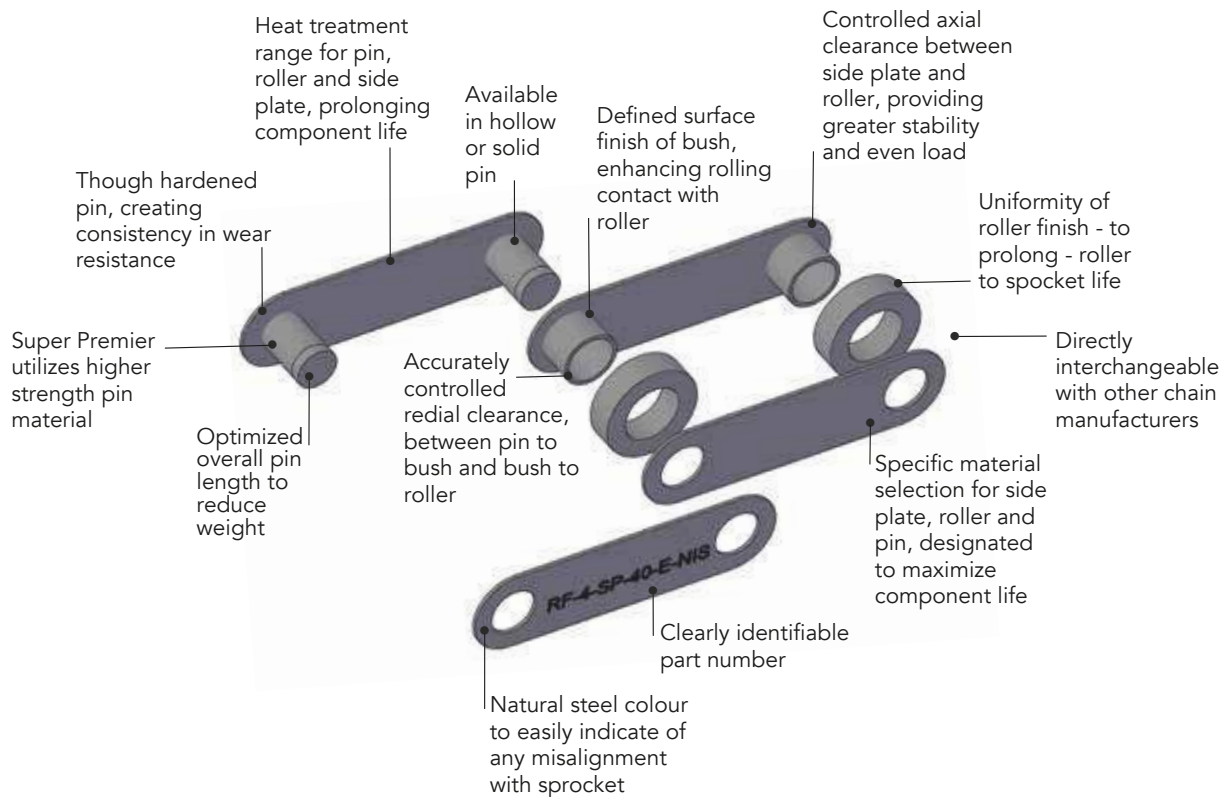


NIS CONVEYOR CHAIN FOR PALM OIL INDUSTRY



Enhancements that put NIS products above the rest....



Improve in Design and Advantages



Round Pin - Thickness Thicker than Others

- More Robust
- Better Secure



Inner Link Plate thicker than Outer Link Plate

- Better Wear Resistance

T-Pin - Diameter thicker than Others

- More Robust
- Not easily loosen



SIRIM Test Report

- Third Party Verification on our NIS Chain Design

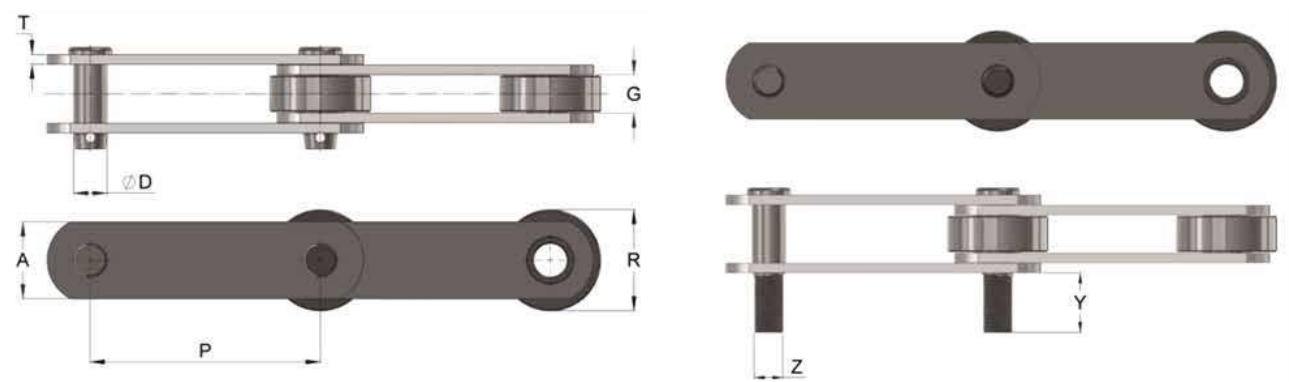
Accessories



NIS Chain Master

- For detaching Chain Link in the field

NIS POM Chain Dimension



Model	Pitch	Average Breaking Load	Roller Ø	Pin Ø	Plate Thickness		Plate Height	Extended Pin	
	P		ØR	ØD	Outer	Inner	A	Length	Bolt Size
	mm		mm	mm	mm	mm	mm	mm	mm
RF-4-SP-40-E	101.6	40,000	47.6	19.5	5.1	6.4	38.1	NA	
RF-4-SP-40-EP.4P-E	101.6	40,000	47.6	19.5	5.1	6.4	38.1	36	M16
RF-4-SP-40-EP.6P-E	101.6	40,000	47.6	19.5	5.1	6.4	38.1	36	M16
RF-6-SP-75-E	152.4	75,000	66.7	26.92	6.5	7.8	50.8	NA	
RF-6-SP-75-EP.4P-E	152.4	75,000	66.7	26.92	6.5	7.8	50.8	50.8	M24
RF-6-SP-75-EP.6P-E	152.4	75,000	66.7	26.92	6.5	7.8	50.8	50.8	M24

Our Chain Features

Side Bar	Pin	Bush	Roller
Alloy Steel Hardened & Tempered provide Higher Breaking Load	Through hardening the solid pins increase the life of these critical components	Increase the life of the bush by introducing a higher grade of ‘through Steel’	Through hardening the rollers, the life of these components is increased



NIS POM Chain Provides

- One of the Highest Breaking Load in the Market
- Components have Maximum Wear Resistance

Contact us for more details.

www.nisbearings.com

enquiry@nisbearings.com

DISCLAIMER

The detailed listings and information within this catalogue have been researched and compiled from reliable sources and are knowingly correct to the best of our knowledge.

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