

Maximum Retail Price List Effective: April 15th, 2025.

Industrial Roller Chains and Spares

For

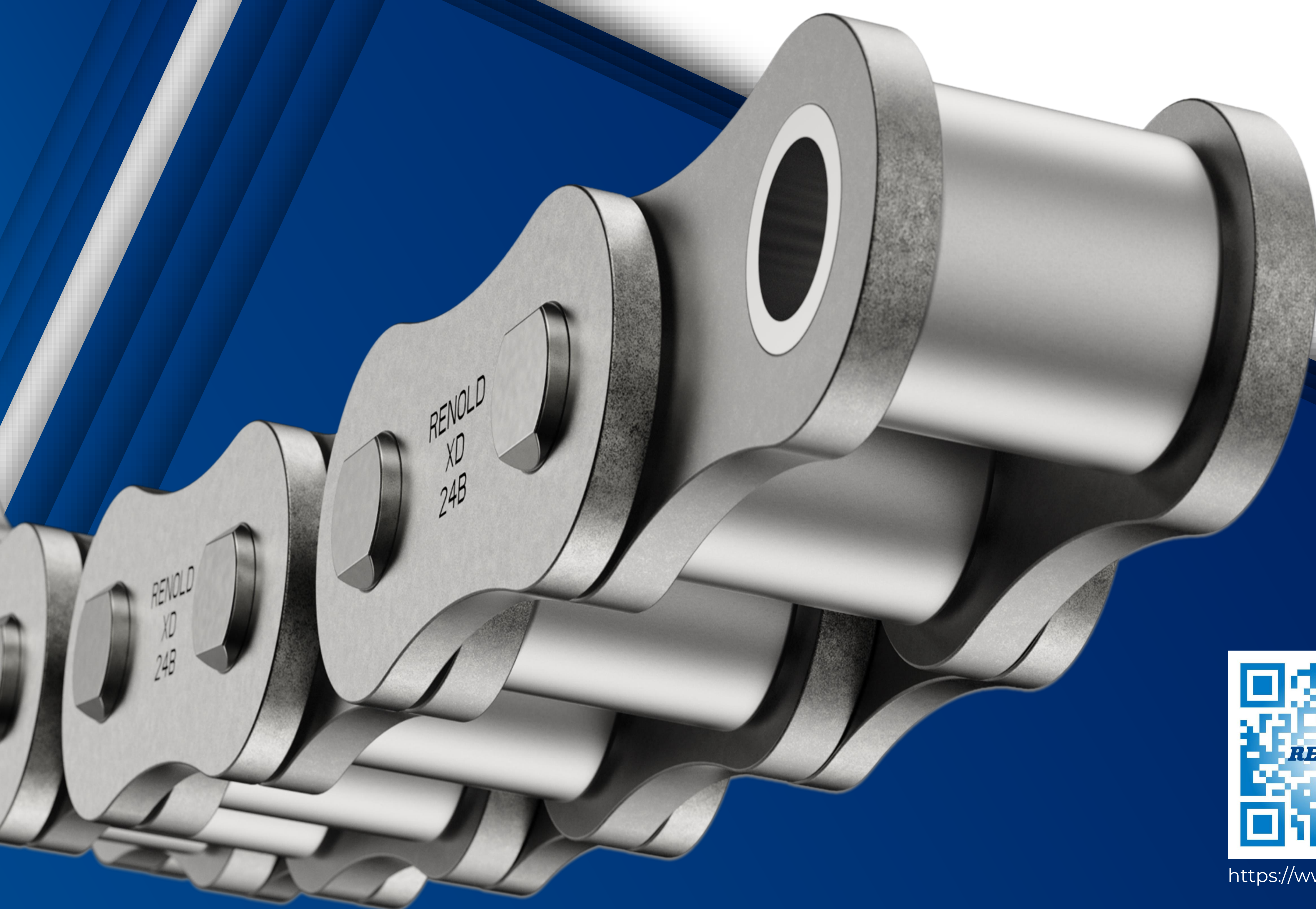
Industrial Transmission Chains

Leaf Chains

Textile Industrial

Agriculture Segment

Sugar Mills



<https://www.renold.in/>



Renold Chain India Pvt Limited, D.Gudalur, Tamilnadu.

Factory and Corporate Office:

ISO 9001-2015, ISO 14001-2015, ISO 45001-2018 & API – 7F Certified

Products : Industrial Roller Chains ,Leaf Chains, API Chains, Textile Chains, Sugar Chains, Conveyer Chains, Claas Chains, Industrial & Transmission Sprockets.



SEND ENQUIRIES TO

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Industrial Chain Product MRP Price List - Effective from 15 th , April 2025.					
RENOLD Part No	Standard DIN / ISO / ANSI / Renold Std	International Part Number	Description	Supply Length	MRP in 10 Feet INR
British Standard - Simplex - BS 228 / ISO 606 / DIN 8187					
10145534	ISO / DIN	06B-1	9.525 mm x 5.90 mm	10ft / 320 links	1,798
10144272	ISO / DIN	08B-1	12.70 mm x 7.85 mm	10ft / 240 links	2,019
10144486	ISO / DIN	10B-1	15.875 mm x 9.85 mm	10ft / 192 links	2,336
10145541	ISO / DIN	12B-1	19.05 mm x 11.70 mm	10ft / 160 links	3,213
10080894	ISO / DIN	16B-1	25.40 mm x 17.50 mm	10ft / 120 links	6,239
10144983	ISO / DIN	20B-1	31.75 mm x 19.56 mm	10ft / 96 links	8,841
10145551	ISO / DIN	24B-1	38.10 mm x 25.40 mm	10ft / 80 links	16,240
10145554	ISO / DIN	28B-1	44.45 mm x 30.99 mm	10ft / 68 links	21,147
10145557	ISO / DIN	32B-1	50.80 mm x 30.99 mm	10ft / 60 links	23,039
10145560	ISO / DIN	40B-1	63.50 mm x 38.20 mm	10ft / 48 links	47,092
10145563	ISO / DIN	48B-1	76.20 mm x 45.80 mm	10ft / 40 links	83,323
British Standard - Duplex - BS 228 / ISO 606 / DIN 8187					
10145446	ISO / DIN	06B-2	9.525 mm x 5.90 mm	10ft / 320 links	2,924
10145449	ISO / DIN	08B-2	12.70 mm x 7.85 mm	10ft / 240 links	3,927
10144855	ISO / DIN	10B-2	15.875 mm x 9.85 mm	10ft / 192 links	4,528
10145452	ISO / DIN	12B-2	19.05 mm x 11.70 mm	10ft / 160 links	6,674
10080895	ISO / DIN	16B-2	25.40 mm x 17.50 mm	10ft / 120 links	13,156
10145458	ISO / DIN	20B-2	31.75 mm x 19.56 mm	10ft / 96 links	17,352
10145461	ISO / DIN	24B-2	38.10 mm x 25.40 mm	10ft / 80 links	32,681
10145464	ISO / DIN	28B-2	44.45 mm x 30.99 mm	10ft / 68 links	44,618
10145467	ISO / DIN	32B-2	50.80 mm x 30.99 mm	10ft / 60 links	46,391
10162454	ISO / DIN	40B-2	63.50 mm x 38.20 mm	10ft / 48 links	1,16,918
British Standard - Triplex - BS 228 / ISO 606 / DIN 8187					
10145592	ISO / DIN	06B-3	9.525 mm x 5.90 mm	10ft / 320 links	2,988
10145595	ISO / DIN	08B-3	12.70 mm x 7.85 mm	10ft / 240 links	5,909
10144862	ISO / DIN	10B-3	15.875 mm x 9.85 mm	10ft / 192 links	7,006
10145598	ISO / DIN	12B-3	19.05 mm x 11.70 mm	10ft / 160 links	10,061
10080896	ISO / DIN	16B-3	25.40 mm x 17.50 mm	10ft / 120 links	19,838
10145604	ISO / DIN	20B-3	31.75 mm x 19.56 mm	10ft / 96 links	26,053
10145607	ISO / DIN	24B-3	38.10 mm x 25.40 mm	10ft / 80 links	49,024

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RENOLD Part No	Standard DIN / ISO / ANSI / Renold Std	International Part Number	Description	Supply Length	MRP in 10 Feet INR
American Standard - Simplex - ANSI/ASMEB29.1/ DIN 8188 /ISO 606 & 1395					
10145505	ANSI	40A-1	12.70 mm x 7.90 mm	10ft / 240 links	2,336
10144303	ISO / DIN	41A-1	12.70 mm x 6.40 mm	10ft / 240 links	1,880
10145508	ANSI	50A-1	15.875 mm x 9.55 mm	10ft / 192 links	2,930
10145511	ANSI	60A-1	19.05 mm x 12.70 mm	10ft / 160 links	4,766
10161077	ANSI	60H-1	19.05 mm x 12.70 mm	10ft / 160 links	5,802
10079984	ANSI	80A-1	25.40 mm x 15.75 mm	10ft / 120 links	7,092
10079993	ANSI	100A-1	31.75 mm x 18.90 mm	10ft / 96 links	10,651
10145520	ANSI	120A-1	38.10 mm x 25.22 mm	10ft / 80 links	16,694
10145523	ANSI	140A-1	44.45 mm x 25.50 mm	10ft / 68 links	20,071
10145526	ANSI	160A-1	50.80 mm x 31.55 mm	10ft / 60 links	26,024
American Standard - Duplex - ANSI/ASMEB29.1/ DIN 8188 /ISO 606 & 1395					
10145417	ANSI	40A-2	12.70 mm x 7.90 mm	10ft / 240 links	4,242
10145420	ANSI	50A-2	15.875 mm x 9.55 mm	10ft / 192 links	5,651
10145423	ANSI	60A-2	19.05 mm x 12.70 mm	10ft / 160 links	11,077
10079944	ANSI	80A-2	25.40 mm x 15.75 mm	10ft / 120 links	15,814
10145432	ANSI	120A-2	38.10 mm x 25.22 mm	10ft / 80 links	33,486
10145436	ANSI	140A-2	44.45 mm x 25.50 mm	10ft / 68 links	41,215
10144986	ANSI	160A-2	50.80 mm x 31.55 mm	10ft / 60 links	52,185
American Standard - Triplex - ANSI/ASMEB29.1/ DIN 8188 /ISO 606 & 1395					
10079986	ANSI	60A-3	19.05 mm x 12.70 mm	10ft / 160 links	19,383
10079986	ANSI	80A-3	25.40 mm x 15.75 mm	10ft / 120 links	27,951
10145587	ANSI	160A-3	50.80 mm x 31.55 mm	10ft / 60 links	99,299

Terms & Conditions

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- 3. All Prices are F.O.R Destination.
- 4. The Above Prices Are Exclusive Of Sales Tax , GST , Other Taxes and Govt Duties, which will be levied as extra as applicable.
- 5. Minimum Order Quantity Applies for all the line items for Order Registration as stated above.

Industrial Chain Product MRP Price List - Effective from 15 th , April 2025					
RENOLD Part No	Standard DIN / ISO / ANSI / Renold Std	Identifying Part Number	Description	Supply Length	MRP in INR
Hollow Pin Chains					
Based on ISO BS & ANSI Base chain					
Hollow Pin Chain Spare – Renold Standard					
10144307	Renold Standard	R428 U	12.70 mm x 8.00 mm	10ft / 240 links	1,911
10146224	Renold Standard	12B-1 U	19.05 mm x 11.70 mm	10ft / 160 links	2,787
10144317	Renold Standard	16B-1 U	25.4 mm x 17.50 mm	10ft / 120 links	5,307
<u>Special Chains</u>					
Renold Standard Chains & Other Special Chains – Renold Standard					
10144321	Renold Standard	SC 135	1/2in Chain 10ft	10 ft / 240 links	1,856
10161462	Renold Standard	SC 135- 19P	1/2in Chain 19p	19 links	150
<u>Attachment Chains</u>					
Based in ISO BS & ANSI Base Chain					
Attachment Chains – Renold Standard					
10146081	Renold Standard	R 1278V	12.70 mm x 7.85 mm	10 ft / 240 links	3,923
10146082	Renold Standard	DR 1278 V	12.70 mm x 7.85 mm	10 ft / 240 links	5,607

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Renold Standard Chains					
RENOLD Part No	Standard DIN / ISO / ANSI / Renold Std	International Part Number	Description	Supply Length	MRP in INR
<u>Leaf Chains</u>					
Based on ISO BS & ANSI Base chains					
Leaf Chains – Renold Standard					
10161238	Renold Standard	L101644	15.875 mm - 4X4 lacing	10ft / 192 links	2,496
10161148	Renold Standard	L101666	15.875 mm - 6X6 lacing	10ft / 192 links	3,620
10165759003	Renold Standard	LL1266 / L121966	19.05 mm - 6X6 lacing	161 links	4,414
10146160	Renold Standard	L1223	12 mm - 2X3 lacing	10ft / 254 links	2,008
10162339	Renold Standard	L1234	12 mm - 4X3 lacing	10ft / 254 links	2,901
<u>Textile Machinery Chains</u>					
Flat Card Chains					
Textile Carding Chains – Renold Standard					
10146410	Renold Standard	SC 66H	36.5mm Chain 110P	110 LINKS	20,027
10161059	Renold Standard	SC 66H	36.5mm Chain 112p	112 LINKS	20,027
10145351	Renold Standard	E 499	36.5mm Chain 94p	94 LINKS	28,633
<u>Extended Pitch Chain</u>					
ISO BS & ANSI Standard – ANSI / ASME B29-4M /DIN8181 / ISO 1275					
Extended Pitch Chain					
10146183	ANSI	C 2060 H	38.10 mm x 12.70 mm	10 ft / 80 links	4,128
10146236	ANSI	C 2080 H	50.80 mm x 15.75 mm	10 ft / 60 links	7,123

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Combine Harvester Chain Product MRP Price List - Effective from 15 th , April 2025.								
New Renold part Number	Type of Chain	Chain Part No	Type of Att / Chain	No. of chain Per Set	UOM	No. of Links	Locally Know as	MRP in INR
Feeder Chains								
10081864	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	64 Links	SC63-2 & SC64 2-64P	8,585
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10164020	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	80 Links	SC63-80 x 2, SC64-80 x 1	8,049
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10081863	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	64 Links	SC63-2 & SC64 1-64P	6,439
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10081865	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	80 Links	SC63-2 & SC64 2-80P	10,732
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10161575	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	78 Links	SC63-2 & SC64 1-78P	7,848
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10161573	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	84 Links	SC63-2 & SC64 1- 84P	8,451
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10080340	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	84 Links	SC63-2 & SC64 2- 84P (KARTAR Set)	11,268
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10161572	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	76 Links	SC63-2NO & SC64-1NO- 76P	7,646
		SC 63	K1 Att on Both Side - on 4th Pitch	1				
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10148262	Feeder	SC 64	K1 Att on Both Side - on 2nd Pitch	1	Set / Kit	84 Links	SC64 * 2 -84	5,634
		SC 64	K1 Att on Both Side - on 2nd Pitch	1				
10162848	Feeder	SC 214	K1 Att on Both Side - on 6th Pitch	1	Set / Kit	72 Links	SC214-2NO. & SC215-1NO - 72P	7,244
		SC 214	K1 Att on Both Side - on 6th Pitch	1				
		SC 215	K1 Att on Both Side - on 4th and 6th Pitch	1				
10161484	Feeder	SC 214	K1 Att on Both Side - on 6th Pitch	1	Set / Kit	66 Links	SC214-2NO. & SC215-1NO - 66P	6,640
		SC 214	K1 Att on Both Side - on 6th Pitch	1				
		SC 215	K1 Att on Both Side - on 4th and 6th Pitch	1				
10148262	Feeder	SC 63	K1 Att on Both Side - on 4th Pitch	1	Set / Kit	80 Links	SC63 * 2 -80	5,366
		SC 63	K1 Att on Both Side - on 4th Pitch	1				

Combine Harvester Chain Product MRP Price List - Effective from 15 th , April 2025.								
New Renold part Number	Type of Chain	Chain Part No	Type of Att / Chain	No. of chain Per Set	UOM	No. of Links	Locally Know as	MRP in INR
Grain Elevator Chain								
RE3637C0293	Grain Elevator	SC 216	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	150 Links	36 or 37 Pads - Elevator chain - 150 & 143 Links	9,826
		SC 216	F1 Att on Both Side - on 4th Pitch	1		143 Links		
RE3637C0296	Grain Elevator	SC 216	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	151 Links	36 or 37 Pads - Elevator chain - 151 & 145 Links	9,927
		SC 216	F1 Att on Both Side - on 4th Pitch	1		145 Links		
RE3636C1442	Grain Elevator	SC 216	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	144 Links	36 Pads - Elevator - Set of 2 chains of 144 Links	9,658
		SC 216	F1 Att on Both Side - on 4th Pitch	1		144 Links		
RE3638C0298	Grain Elevator	SC 65	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	152 Links	36 or 38 Pads - Elevator chain - 152 & 146 Links	9,994
		SC 65	F1 Att on Both Side - on 4th Pitch	1		146 Links		
RE3636C1522	Grain Elevator	SC 65	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	152 Links	36 Pads - Elevator - Set of 2 chains of 152 Links	10,195
		SC 65	F1 Att on Both Side - on 4th Pitch	1		152 Links		
RE4040C1602	Grain Elevator	SC 65	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	160 Links	40 Pads - Elevator - Set of 2 chains of 160 Links	10,732
		SC 65	F1 Att on Both Side - on 4th Pitch	1		160 Links		
RE4040C1682	Grain Elevator	SC 65	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	168 Links	40 Pads - Elevator - Set of 2 chains of 168 Links	11,268
		SC 65	F1 Att on Both Side - on 4th Pitch	1		168 Links		
RE3437C0285	Grain Elevator	SC 65	F1 Att on Both Side - on 4th Pitch	1	Set / Kit	148 Links	34 or 37 Pads - Elevator chain - 148 & 137 Links	9,558
		SC 65	F1 Att on Both Side - on 4th Pitch	1		137 Links		
Claas Chains								
RF016C1002	Feeder	SC 225	K1 Att - Varying	1	Each	100 Links	Class - Feeder	3,794
RF009C0562	Feeder	SC 225	K1 Att - Varying	1	Each	56 Links	Class - Feeder	2,125
RF010C0602	Feeder	SC 225	K1 Att - Varying	1	Each	60 Links	Class - Feeder	2,276
10082493	Elevator	SC 226	F4 Att on Both Side - on 4th pitch	1	Each	156 Links	Class - Elevator	5,918
10162691	Elevator	SC 226	F4 Att on Both Side - on 4th pitch	1	Each	168 Links	Class - Elevator	6,373
10161645	Elevator	SC 226	F4 Att on Both Side - on 4th pitch	1	Each	160 Links	Class - Elevator	6,069
Drive Chains								
10165859	Drive Chain	100MW W221	2-inch pitch main chain	1	Each	102 Links	Main Chain	14,400
10165769004	Drive Chain	R 1595 N	5/8 Inch pitch drive chain	1	Each	96 Links	5 Feet - Bullet Chain	705
10162338	Drive Chain	R 50H	5/8 Inch pitch drive chain	1	Each	192 Links	10 Feet - Chain Baller	2411
10165756033	Drive Chain	R 50H	5/8 Inch pitch drive chain	1	Each	144 Links	Baller Chain	1809

Agricultural Chain Product Price List - Effective from 15th, April 2025.

RENOLD Part No	Standard DIN / ISO / ANSI / Renold Std	International Part Number	Description	Locally Known As	UOM	Supply Length	MRP in INR
Power Tiller Chain							
10165643007	ISO / DIN	08B-2	DR 1278 - 52-1 - Agri Chain	1/2 Inch Duplex Chain - Power Tiller	Each	52 links	493
10165643016	ISO / DIN	08B-2	DR 1278 - 64-1 - Agri Chain	1/2 Inch Duplex Chain - Power Tiller	Each	64 links	604
10165701002	ANSI	12A-2	DR 60 - 50-2 - Agri Chain	3/4 Inch Duplex Chain - Power Tiller	Each	50 links	1,590
10146067	ANSI	60H - 2	DR 60 H - 50-2 - Agri Chain	3/4 Inch Duplex Heavy Chain - Power Tiller	Each	50 links	1,869
10161086	Renold Standard	R 1595 N	R 1595 N - 38-1 Agri Chain	5/8 Inch Simplex Chain - Power Tiller	Each	38 links	370
10080910	ISO / DIN	16B-1	R 2517 - 38-2 - Agri Chain	1 Inch Simplex Chain - Power Tiller	Each	38 links	1,417
10080908	ISO / DIN	16B-1	R 2517 - 40-2 - Agri Chain	1 Inch Simplex Chain - Power Tiller	Each	40 links	1,492
10080911	ISO / DIN	16B-1	R 2517 - 52-2 - Agri Chain	1 Inch Simplex Chain - Power Tiller	Each	52 links	1,937
10144278	Renold Standard	SC 29 H	SC 29 H - 50-2 Agri Chain	VST Power Tiller Chain - Simplex	Each	50 links	1,357
10165669002	Renold Standard	SC 29 H	SC 29 H - 52-2 Agri Chain	Kamco Power Tiller Chain - Simplex	Each	52 links	1,413
Rotavator Chain							
10146065	ISO / DIN	20B-2	DR 3119 - 42 P Agri Chain	1 1/4 Inch Chain - Rotavator - Duplex	Each	42 links	5,472
10080163	ANSI	100H-1	R 100 H - 36-2 - Agri Chain	1 1/4 Inch Heavy Chain - Rotavator - Simplex	Each	36 links	2,586
10080164	ANSI	100H-1	R 100 H - 38-2 - Agri Chain	1 1/4 Inch Heavy Chain - Rotavator - Simplex	Each	38 links	2,729
10165653010	ANSI	24A-1	R 120 - 36 P - RP CHAIN	1 1/2 Inch Chain - Rotavator - Simplex	Each	36 links	5,932
10165678089	ISO / DIN	24B-1	R 3825 - 34 P Agri Chain	1 1/2 Inch Chain - Rotavator - Simplex	Each	34 links	4,953
10165678090	ISO / DIN	24B-1	R 3825 - 36-2 - Agri Chain	1 1/2 Inch Chain - Rotavator - Simplex	Each	36 links	5,222
10165678083	ISO / DIN	24B-1	R 3825 - 38 P Agri Chain	1 1/2 Inch Chain - Rotavator - Simplex	Each	38 links	5,535
10165683014	ISO / DIN	28B-1	R 4431- 34-.02Agri Chain	1 3/4 Inch Chain - Rotavator - Simplex	Each	34 links	8,876
10146203	ANSI	R 120 HS	R 120 HS - 36-2 - Agri Chain	1 1/2 Inch Chain - Rotavator - Simplex - Heavy Straight Plate	Each	36 links	7,360

Sugar Industrial Chain Product MRP Price List - Effective from 15 th ,April 2025.						
RENOLD Part No	Standard DIN / ISO / ANSI / Renold Std		Description	Category	UOM	MRP in INR
<u>Special Sugar Chain - TRPF & GRPF Application</u>						
LN40B - 1	ISO / DIN	40B - 1	100FTR125 (R 6338) -Special Coated - Chain	2 1/2 Inch Chain - Sugar - Simplex	Meter	13,765
LN48B - 1	ISO / DIN	48B - 1	100FTU669(R 7645) -Special Coated - Chain	3 Inch Chain - Sugar - Simplex	Meter	21,919
LN56B - 1	ISO / DIN	56B - 1	100CQE742 (R8853) -Special Coated - Chain	3 1/2 Inch Chain - Sugar - Simplex	Meter	31,077
LN40B - 2	ISO / DIN	40B - 2	100FTR445(DR 6338) -Special Coated - Chain	2 1/2 Inch Chain - Sugar - Duplex	Meter	27,416
LN48B - 2	ISO / DIN	48B - 2	100FTU673(DR 7645) -Special Coated - Chain	3 Inch Chain - Sugar - Duplex	Meter	43,999
LN56B - 2	ISO / DIN	56B - 2	100CQE764 (DR8853) -Special Coated - Chain	3 1/2 Inch Chain - Sugar - Duplex	Meter	61,231
LN40B - 3	ISO / DIN	40B - 3	100FTR513 (TR 6338) -Special Coated - Chain	2 1/2 Inch Chain - Sugar - Triplex	Meter	40,407
LN48B - 3	ISO / DIN	48B - 3	100FTU677(TR 7645) -Special Coated - Chain	3 Inch Chain - Sugar - Triplex	Meter	61,754
LN56B - 3	ISO / DIN	56B - 3	100DKA932 (TR8853) -Special Coated - Chain	3 1/2 Inch Chain - Sugar - Triplex	Meter	90,067
Chain Will be available for delivery in 2 to 3 weeks for 10 feet or in Cut length Chain during sugar season.						
Conditions apply						

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Special Sugar Chain Spares - Connecting Link / Full Link / Master Link For above chains						
LN40B - 1	ISO / DIN	40B - 1	100FTR125 (R 6338) -Special Coated - Cot Link	2 1/2 Inch - Simplex - Cot Link	Each	1327
LN48B - 1	ISO / DIN	48B - 1	100FTU669(R 7645) -Special Coated - Cot Link	3 Inch - Simplex - Cot Link	Each	2293
LN56B - 1	ISO / DIN	56B - 1	100CQE742 (R8853) -Special Coated - Cot Link	3.5 Inch - Simplex - Cot Link	Each	3256
LN40B - 2	ISO / DIN	40B - 2	100FTR445(DR 6338) -Special Coated - Cot Link	2 1/2 Inch - Duplex - Cot Link	Each	2505
LN48B - 2	ISO / DIN	48B - 2	100FTU673(DR 7645) -Special Coated - Cot Link	3 Inch - Duplex - Cot Link	Each	4451
LN56B - 2	ISO / DIN	56B - 2	100CQE764 (DR8853) -Special Coated - Cot Link	3.5 Inch - Duplex - Cot Link	Each	10696
LN40B - 3	ISO / DIN	40B - 3	100FTR513 (TR 6338) -Special Coated - Cot Link	2 1/2 Inch - Triplex - Cot Link	Each	3256
LN48B - 3	ISO / DIN	48B - 3	100FTU677(TR 7645) -Special Coated - Cot Link	3 Inch - Triplex - Cot Link	Each	6724
LN56B - 3	ISO / DIN	56B - 3	100DKA932 (TR8853) -Special Coated - Cot Link	3.5 Inch - Triplex - Cot Link	Each	15212
Spares Conditions Apply - Can not be manufactured Separately and will be supplied along with respective chain order only.						
Special Sugar Chain Spares - Single Cranked Link / Half Link For above chains						
LN40B - 1	ISO / DIN	40B - 1	100FTR125 (R 6338) -Special Coated - SCRL	2 1/2 Inch - Simplex - SCRL	Each	1,886
LN48B - 1	ISO / DIN	48B - 1	100FTU669(R 7645) -Special Coated - SCRL	3 Inch - Simplex - SCRL	Each	3,619
LN56B - 1	ISO / DIN	56B - 1	100CQE742 (R8853) -Special Coated - SCRL	3.5 Inch - Simplex - SCRL	Each	5,013
LN40B - 2	ISO / DIN	40B - 2	100FTR445(DR 6338) -Special Coated - SCRL	2 1/2 Inch - Duplex - SCRL	Each	3,619
LN48B - 2	ISO / DIN	48B - 2	100FTU673(DR 7645) -Special Coated - SCRL	3 Inch - Duplex - SCRL	Each	6,098
LN56B - 2	ISO / DIN	56B - 2	100CQE764 (DR8853) -Special Coated - SCRL	3.5 Inch - Duplex - SCRL	Each	13,732
LN40B - 3	ISO / DIN	40B - 3	100FTR513 (TR 6338) -Special Coated - SCRL	2 1/2 Inch - Triplex - SCRL	Each	5,013
LN48B - 3	ISO / DIN	48B - 3	100FTU677(TR 7645) -Special Coated - SCRL	3 Inch - Triplex - SCRL	Each	8,479
LN56B - 3	ISO / DIN	56B - 3	100DKA932 (TR8853) -Special Coated - SCRL	3.5 Inch - Triplex - SCRL	Each	21,796

Terms & Conditions

1. Price List Effective from 15th April -2025 and supersedes all previous pricelist.
2. Prices are governed by Renold Chain India P Ltd.'s standard conditions of sales and are subject to change without notice.
3. All Prices are F.O.R Destination.
4. The Above Prices Are Exclusive Of Sales Tax , GST , Other Taxes and Govt Duties, which will be levied as extra as applicable.
5. Minimum Order Quantity Applies for all the line items for Order Registration as stated above.

Industrial Spare Product MRP Price List - Effective from 15th, April 2025.

RENOLD Part No	ISO Part No.	Description	Connecting Link / Full Link / Master Link			Single Cranked Link / SCRL / Half Link / Offset Link		
			MRP / Unit	MRP / Box	Qty Per Box	MRP / Unit	MRP / Box	Qty Per Box
<u>British Standard - Simplex - ISO / DIN- BS 228 / ISO 606 / DIN 8187</u>								
LN06B1	06B-1	06B1GF LN Connecting / Offset Link	22	2,140	100	60	6,000	100
LN08B1	08B-1	08B1 LN Connecting / Offset Link	34	3,360	100	53	5,290	100
LN10B1	10B-1	10B1 LN Connecting / Offset Link	42	4,200	100	68	3,360	50
LN12B1	12B-1	12B1 LN Connecting / Offset Link	59	4,410	75	92	4,570	50
LN16B1	16B-1	16B1 LN Connecting / Offset Link	135	4,040	30	240	5,985	25
LN20B1	20B-1	20B1 LN Connecting / Offset Link	247	4,940	20	366	7,308	20
LN24B1	24B-1	24B1 LN Connecting / Offset Link	594	2,970	5	926	4,630	5
LN28B1	28B-1	28B1 LN Connecting / Offset Link	998	-		1,560	-	
LN32B1	32B-1	32B1 LN Connecting / Offset Link	1040	4,158	4	1925	7,700	4
LN48B1	48B-1	48B1 LN Connecting / Offset Link	3728	-		7235	-	
<u>British Standard - Duplex - ISO / DIN- BS 228 / ISO 606 / DIN 8187</u>								
LN06B2	06B-2	06B2 LN Connecting / Offset Link	30	1,500	50	84	4,200	50
LN08B2	08B-2	08B2 LN Connecting / Offset Link	59	4,410	75	88	4,390	50
LN10B2	10B-2	10B2 LN Connecting / Offset Link	73	5,435	75	111	5,515	50
LN12B2	12B-2	12B2 LN Connecting / Offset Link	126	6,300	50	186	9,295	50
LN16B2	16B-2	16B2 LN Connecting / Offset Link	271	2,710	10	482	4,820	10
LN20B2	20B-2	20B2 LN Connecting / Offset Link	411	4,110	10	625	6,250	10
LN24B2	24B-2	24B2 LN Connecting / Offset Link	969	2,905	3	1520	3,040	2
LN32B2	32B-2	32B2 LN Connecting / Offset Link	2125	4,250	2	5235		
LN48B2	48B-2	48B2 LN Connecting / Offset Link	4865	-		-		
<u>British Standard - Triplex - ISO / DIN- BS 228 / ISO 606 / DIN 8187</u>								
LN06B3	06B-3	06B3GF LN Connecting / Offset Link	49	2,415	50	143	7,105	50
LN08B3	08B-3	08B3 LN Connecting / Offset Link	88	4,360	50	130	6,460	50
LN10B3	10B-3	10B3 LN Connecting / Offset Link	111	5,515	50	173	4,305	25
LN12B3	12B-3	12B3 LN Connecting / Offset Link	186	9,295	50	278	6,930	25
LN16B3	16B-3	16B3 LN Connecting / Offset Link	403	2,415	6	723	4,335	6
LN20B3	20B-3	20B3 LN Connecting / Offset Link	359	-		547	-	
LN24B3	24B-3	24B3 LN Connecting / Offset Link	1814	3,627	2	3179	-	

Industrial Spare Product MRP Price List - Effective from 15th, April 2025.

RENOLD Part No	ISO Part No.	Description	Connecting Link / Full Link / Master Link			Single Cranked Link / SCRL / Half Link / Offset Link		
			MRP / Unit	MRP / Box	Qty Per Box	MRP / Unit	MRP / Box	Qty Per Box
<u>American Standard - Simplex - ANSI - ANSI/ASMEB29.1/ DIN 8188 /ISO 606 & 1395</u>								
LN40A1	08A-1	40A1 LN Connecting / Offset Link	32	3,150	100	-		
LN50A1	10A-1	50A1 LN Connecting / Offset Link	49	2,415	50	71	3,520	50
LN60A1	12A-1	60A1 LN Connecting / Offset Link	92	4,570	50	136	3,390	25
LN80A1	16A-1	80A1 N Connecting / Offset Link	141	3,520	25	336		
LN100A1	20A-1	100A1 N Connecting / Offset Link	328	4,915	15	523	7,845	15
LN120A1	24A-1	120A1 LN Connecting / Offset Link	656	3,280	5	1088	5,440	5
<u>American Standard - Duplex - ANSI - ANSI/ASMEB29.1/ DIN 8188 /ISO 606 & 1395</u>								
LN50A2	10A-2	50A2 LN Connecting / Offset Link	92	6,855	75	176	-	
LN60A2	12A-2	60A2 LN Connecting / Offset Link	183	4,570	25	272	6,800	25
LN80A2	16A-2	80A2 N Connecting / Offset Link	286	2,860	10	512	5,115	10
LN100A2	20A-2	100A2 N Connecting / Offset Link	636	-		-		
LN120A2	24A-2	120A2 LN Connecting / Offset Link	1337	4,010	3	2153	-	
LN160A2	32A-2	160A2 LN Connecting / Offset Link	924	-		-	-	
<u>American Heavy Standard - ANSI</u>								
LN50H1	R 50H	50H1 LN Connecting / Offset Link	71	No Box		163	No Box	
LN60H1	R 60 H	60H1 LN Connecting / Offset Link	98	4,885	50	144	3,600	25
LN100H1	R 100 H	100H1 LN Connecting / Offset Link	265	3,970	15	410	6,145	15
<u>Renold Standard Spares & Other Special Spares</u>								
10161253	85A/R41	12.70 mm x 6.40 mm	22	2,200	100	-		
10161258	SC 135	12.70 mm x 4.90 mm	18	1,780	100	-		
<u>Hollow Pin Spares - Renold Standard</u>								
10161254	R 428 U	12.70 mm x 8.00 mm	132	13,165	100	-		
10145992	R 1911 U	19.05 mm x 11.70 mm	201	15,050	75	-		
<u>Leaf Spares - Renold Standard</u>								
10161240	L121966	19.05 mm - 6X6 lacing	90	4,495	50			

INSTRUCTION MANUAL

Installation of New Chain

When installing a complete set of new chains, the method of installation depends on the state of the conveyor, i.e. if the old chain is still in place, or the chain has been removed to allow refurbishing of the sprockets, tracks etc.

Assembly & Installation

When assembling new chain or repairing existing chain, the following precautions are necessary. All power to the conveyor should be isolated before any work is started on the chain.

- Care should be taken to identify the chain and to ensure that correct replacement links are at hand before breaking the chain.
- The chain tension should be slackened off completely so that joints are loose.
- The sprockets should be prevented from rotating whilst working on the chain, especially on inclined conveyors or elevators.
- The chain should be suitably restrained on both sides of the link to be broken or connecting link to be removed.
- The correct working practices should be employed at all times.

Adjustment

- Once the chain has been installed and all the fixtures are in place, adjustment of the chain will be necessary before the chain is run. Care must be taken that the chain is not over adjusted, as this will add pre-tension into the chain which will in turn reduce chain life.
- The main requirement of chain adjustment is to remove slack from the chain (i.e. to take up the clearances between the pins and bushes in each link). Pre-tensioning of the chain is not required.

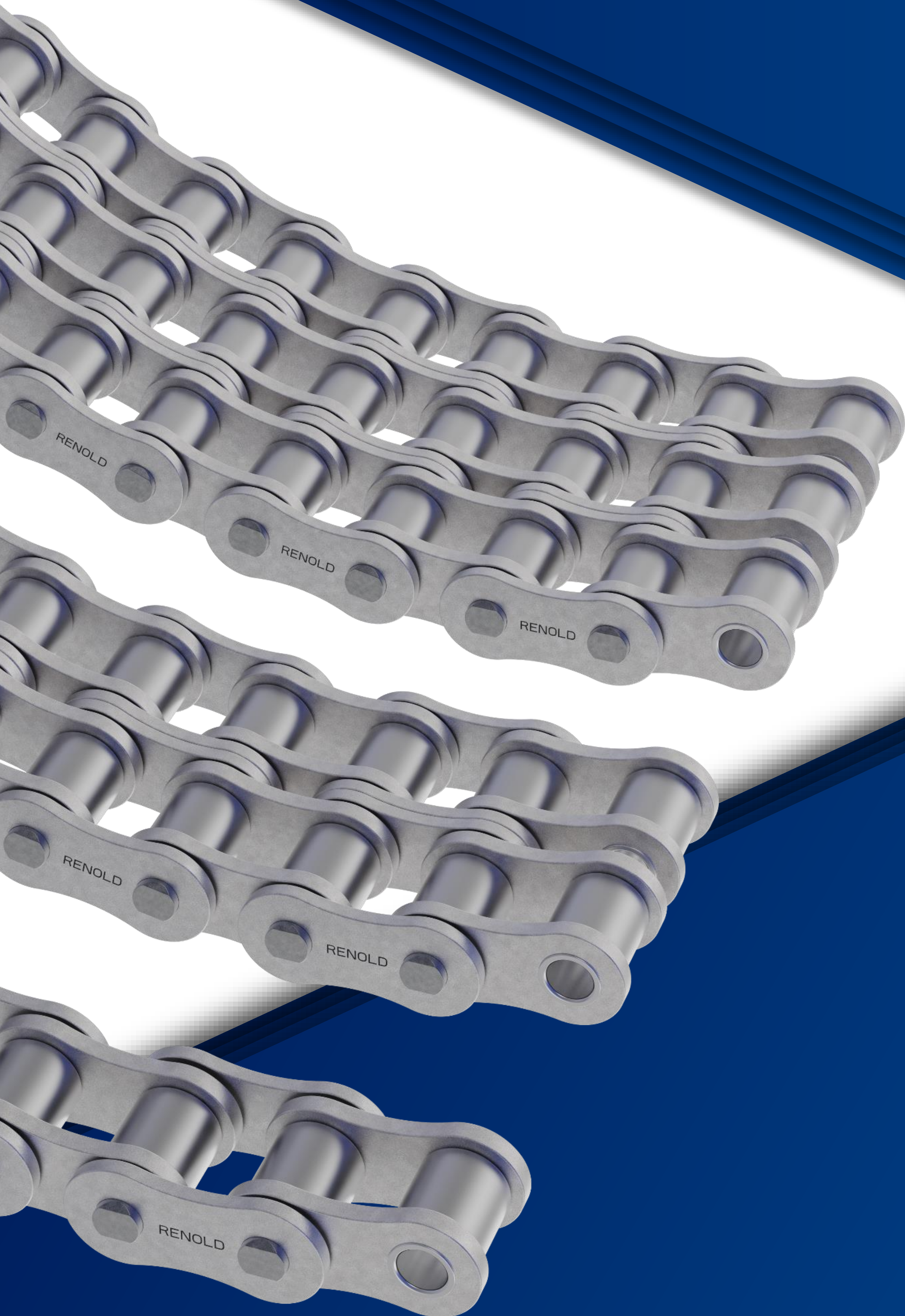
Typical Maintenance Schedule

- **EVERY WEEK**
 - Check lubrication and lubricate if necessary.
- **FIRST MONTH'S RUNNING**
 - Check chain take-up and adjust if necessary. Check for unusual wear and identify cause and rectify.
- **AFTER 3 MONTHS**
 - Check chain adjustment and rectify if necessary. Change oil, oil filter and clear the sump, if lubrication system fitted
- **ANNUALLY**
 - Carry out the above checks. Check for wear on side plates. Check for chain elongation. Check cleanliness of components.
 - Remove any accumulation of dirt or foreign materials.
 - Check for shaft and sprocket alignment.
 - Check for wear on sprockets.
 - Check the condition of the lubricant.
 - Check the lubrication system.

Instruction to avail for warranty replacement

- The warranty applies to wear out or failure resulting from any defects in material or workmanship for a one-year period. The date of installation should be communicated to Renold Chains India.
- Claims must be accompanied by sufficient number of failed parts sent to Renold Chains India to allow proper inspection at our Gudalur factory.
- Grinding of pins for ease of field assembly, improper installation or maintenance, improper lubrication, or any abnormal abuse will negate this warranty. The warranty cover shain replacement only, and any incidental and consequential damages are excluded. Any replacement chain supplied will be warranted for the remainder of the original warranty period.
- For warranty to be valid, new sprockets and or traction wheels must be installed on order not to adversely affect the performance of the chain. Also, proper preventive maintenance must be performed as well as proper alignment checks with shafts, inlets and discharge chutes, etc.

(Wear out is defined as elongation equal to, or greater than, 5% of original chain pitch.)



CONTACT US

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