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Renold Chains A History of the Company and the Rise of the Precision Chain Industry 1879-1955 1st Edition by Basil Tripp and Publisher Routledge. Save up to 80% by choosing the eTextbook option for ISBN: 9781136606106, 1136606106. The print version of this textbook is ISBN: 9781315019994, 131501999X.

19th Century. Way back in 1880 when the few cyclists on the roads were more than likely riding high on a Penny Farthing, young engineer Hans Renold achieved a significant technical breakthrough when he invented the bush roller chain. This innovative chain technology solved many problems inherent in existing solutions and brought a new level of performance, efficiency and flexibility to the transmission of mechanical power.

Hans Renold Limited was formed as a private limited company in 1903. It merged with The Coventry Chain Company Limited and was registered as a public limited company named Renold and Coventry Chain Company Limited in 1930. It was renamed Renold Ltd. in 1967, and later became Renold PLC. Nowadays the company still bears his name. Patents

The Hans Renold Co. was established following the purchase of the James Slater business in 1879. This makes Renold the oldest established transmission chain company in the world. Renold chain is known for its quality and durability. BBB only supply Genuine Renold Chain as this is the chain that was fitted to most British Bikes originally.

RENOLD CHAINS in a nutshell: the chain industry, contrary to popular belief, is fascinating! the BUSH ROLLER CHAIN, the king CHAIN of bicycles and industry, was invented & patented in Manchester in 1880 by HANS RENOLD the ‘Safety’ bicycle was invented in Coventry in 1879 by JK Starley but perfected by RENOLD’S BUSH ROLLER CHAIN

The rich history of Renold and a mutual relationship with the University of Bristol was the catalyst for a winning partnership. Drawing on the proven Renold Synergy technology platform, Renold Velo CT has been specifically designed to meet the needs of competitive track athletes and serious road users of single speed cycles.

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