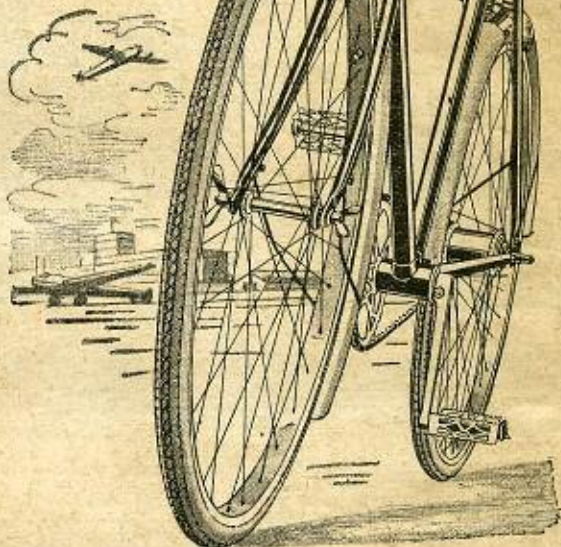


STEEL TECHNOLOGY TO HELP MODERN CYCLES




Not all steels take kindly to brazing and welding. Changes in the molecular structure may cause incipient cracks to develop. Yet brazing or welding is an essential operation in the construction of tubular parts for cycles and aircraft.

It was Accles & Pollock's experience in the aircraft field which led to the development of a special steel formula which overcame the trouble. Now this same steel—under the name of "KROMO S.A.Q."—is available for all tubular components of a cycle. If you want to buy and ride in safety, specify "KROMO S.A.Q." tubes for your next machine.



STEEL TUBE CYCLE COMPONENTS

 ACCLES & POLLOCK LTD., OLDBURY, BIRM



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