

Business & Finance

By Robert Seltzer

Sees New Tire Chain Made Here Installed in Minute

16 This is a story of the revolutionary new "Minit-On" tire chain which is snapped on by a cable. And it is the story of the man whose faith made its production possible after major competitors had rejected it for five years.

The new tire chain for passenger cars which can be applied in only one minute, without moving the dar, getting under the car or jacking up the wheel and without tools and attachments, is made by the Round Chain Companies of Cleveland. I saw the chains put on in less than one

The man who made their production possible is husky, hustling James W. Dickey, ecutive vice president of Round Chain Companies, a group of 11 chain producing companies founded here 83 years ago. He also is general manager of Cleveland Chain & Manufacturing Co., Broadway and Chaincraft one of 11 units in the group.

Secret of the new "Minit-On" tire chain, a hit at the Automotive Service Industries show last week at Atlantic City, is a patented two-piece, semi-rigid cable, with two fasteners, which res man and grandson places the usual liner side chain, founder, David Rounds,

Specially designed, the cable position directly facing the wheel, even when the car is on a hill or ice or in snow. Even a woman can apply them, and quickly.

Big advantage of the new chain, said Dickey, is that they can be used only when needed. They can be removed as quickly and easily as they are applied, Thin feature lengthens the life of the chains.

"Minit-On," available with two types of cross chains, T-bar reinforced and regular chains, is priced about the same as premium priced, conventional type

Instead of the usual bag, "Minit-On" chains are marketed in an octagonally shaped box, with two "extras," One is a set of rubber adjusters which slip on the side chains to help hold chains snugly on tires and equalize wear on chains. other is a pair of plastic sleeve protectors, specially designed to protect coat steeves from wrist to elbow while applying and removing chains.

Step-by-step photographic instructions are included by Round, the oldest and largest chain company in the nation.

Application of "Minit-On" was demonstrated for me by Melford D. Clark, a Round salesman. It was Clark who sold Dickey the idea for production from a handbuilt model and himself as a salesman. Inventor is William Henry, a Pittsburgh steelworker. Dickey proclaims "Minit-On" the "greatest and only really new development in tire chains since their introduction nearly years ago."

Dickey, an Alabaman and former attorney licensed to practice before the U.S. Supreme Court, joined Round Chain four years ago. He added technical and merchandising know-how to his legal background, and has spark · plugged Round Chain's progress. He jests about marrying the boss' daughter. For he is married to the daughter of R. L. Rounds, company chairand grandson of

Round Chain is producing milpermits application of the chain lions of pounds of 11/2-inch iron quickly, easily and safely from and steel chain to anchor nets around coastal waters as protection against submarines. It is making thousands of pounds of bronze chain and attachmentsswivels, turn buckles and other Tittings-for the Navy. This is used around explosives, for it is non-magnetic, non-sparking and non-corrosive.

The bronze chain is 1 inch to 3 inches and is used for couplings, towing, lifting and mine laying.

Round Chain, in addition to welded and weldless chains for every purpose, produces electric and hand hoists, cranes and winches for material handling.

OPENS NEW FACTORY Round Chain Con Has Plant NEEr

Round Chair Cos. With main office at Broadway and Chaincraft Road S. E. and 11 affiliated companies in the United States, is opening a plant at Brampton, Ont., just west of Toronto.

According to James W. Dickey, executive vice-president, the Canadian plant will contain 12,000 square feet of floor space and will make available to Canadian consumers products manufactured and distributed by Round Chain Cos. which in Cleveland include Cleveland Chain & Manufacturing Co., the Ohio Hoist & Manufacturing Co. and Round Metal Finishing Co.