

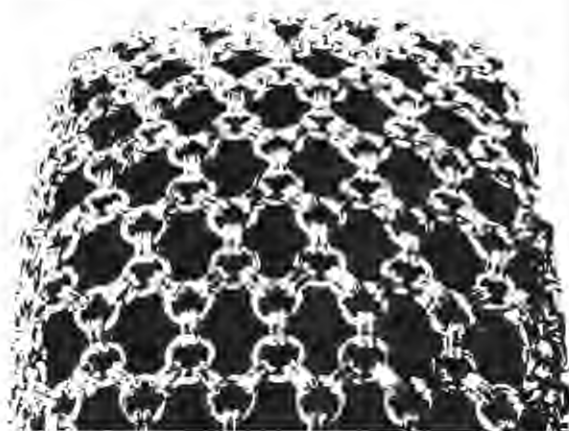


W.J. KEATING LIMITED

TIRE PROTECTION CHAINS - Cross Country Chains

DUPLEX HEX

Hexagonal net-design. Specially for vehicles driving at higher speed, where good protection of tires, best gripping power and self-cleaning is required. Double links provide long service life at two times greater safety against breaks, combined with favourable weight.

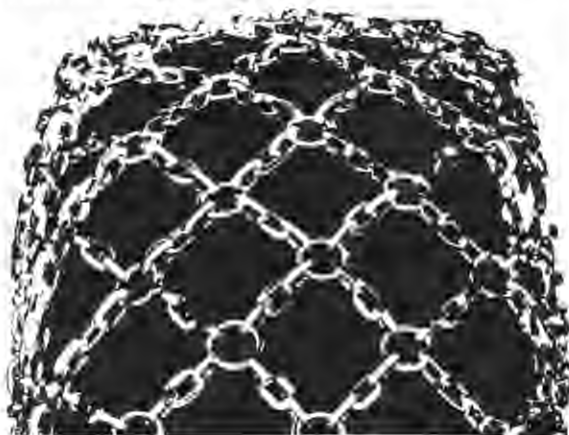
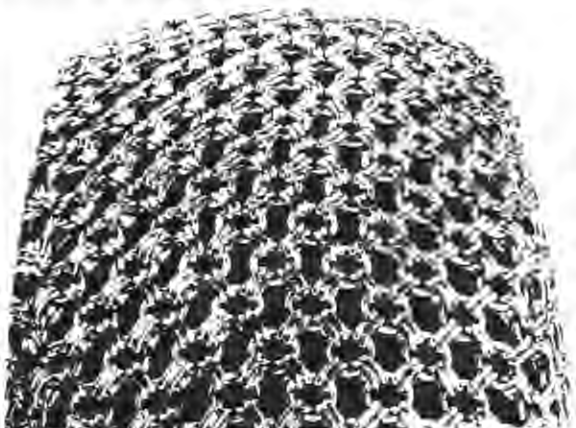


UNIVERSAL

Mesh chain with grip links made of sectional steel. For heavy-duty operations of agricultural, forestry and construction vehicles, especially when conventional antiskid chain lack sufficient gripping power.

ERZBERG

Especially for cross country and construction vehicles as well as for heavy-duty trucks, with particularly close and reinforced chain mesh with patented grip links, therefore optimum gripping power on all grounds and certain protection of tires against destruction.



DUPLEX SQUARE

Close mesh with square design. Optimal protection of tire surface, even against most sharp-edged rock. A maximum of chain surface results in highest breaking security combined with good gripping power and self-cleaning. For most heavy-duty operation on hardest rock.

Tire protection chains can be supplied in a wide variety of hard-wearing materials, mesh size and thickness. Please write for complete brochure and questionnaire.