



Fenner® PLUS Chain

British Standard (BS) and American ANSI Power Transmission Link Chain

Relative Power ↑ 140%

Fenner® PLUS chain builds on the cumulative engineering experience of the existing Fenner® product range but incorporating benefits of several performance enhancing features to create the optimum combination of tensile strength, wear resistance and fatigue life.

Benefits

- > Enhanced performance in hostile environments
- > Solid rollers manufactured to achieve extremely high surface hardness ensuring high wear resistance
- > Bail drifted side plate holes improve finish and combat fatigue failure
- > Shot peened plates for increased fatigue resistance and extended chain life
- > All Fenner® PLUS chain plates are progressively punched to give excellent accuracy of both hole diameter and pitch
- > Operates successfully with irregular lubrication
- > Special wax lubrication as standard
- > Case hardened bearing pins for wear and elongation resistance
- > EPX Easy Pin extraction feature for quick and simple installation

Fenner®

Reliable | Trusted | Connected



Size Reference

British Standard ISO 06B - 48B (3/8" to 3" pitch),
American Standard ANSI 40 - 240 (1/2" to 3" pitch),
Available in Simplex, Duplex and Triplex

Construction

