FENNER BS Duplex Roller Chain Fenner Plus

Fenner PLUS High Performance Roller Chain Manufactured to British Standard BS 228 / German Standard DIN 8187 - Manufactured in compliance with international standards ISO 606 for use in high power transmission systems, with an optimum combination of features to maximise tensile strength, wear resistance and fatigue life..

Characteristics

Series: Fenner Plus Type: BS 06B-2

Application

Enhanced performance in hostile environments.
Operates successfully with irregular lubrication.
Special wax lubrication as standard.
Case hardened bearing pins for wear and "stretch" resistance.
EPX Easy Pin eXraction feature for quick and simple installation.

Technical Information

 Solid rollers manufactured to achieve extremely high surface hardness ensuring high wear resistance
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 diameter and pitch

Construction

Approval

Pitch	Norm	Model	ISO reference	Material	Article
in					
3/8"	BS 228 - ISO 606 - DIN 8187	Duplex	06B-2	Steel	06B2-5M-FENNER+
1/2"	BS 228 - ISO 606 - DIN 8187	Duplex	08B-2	Steel	08B2-5M-FENNER+
5/8"	BS 228 - ISO 606 - DIN 8187	Duplex	10B-2	Steel	10B2-5M-FENNER+
3/4"	BS 228 - ISO 606 - DIN 8187	Duplex	12B-2	Steel	12B2-5M-FENNER+
1"	BS 228 - ISO 606 - DIN 8187	Duplex	16B-2	Steel	16B2/PITCH-FENNER+
1"	BS 228 - ISO 606 - DIN 8187	Duplex	16B-2	Steel	114088-10FT-FENNER+

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Page 1/1

Т

