

FENNER HTD Timing belt section 5M

Fenner HTD drive systems conform to ISO 13050 and have a curvilinear tooth form giving more uniform distribution of shear stresses within the teeth. Tooth loads are subsequently carried by the tensile members of the belt thus providing a significant improvement over Classical Timing belts.

Characteristics

Series: HTD

Type: 5M-009



Pitch length mm	Width mm	Pitch mm	Material	Article
300	15	5		300-5M15-FEN
300	25	5		300-5M25-FEN
305	9	5	CR	305-5M9-FEN
305	15	5	CR	305-5M15-FEN
325	9	5	CR	325-5M9-FEN
325	15	5	CR	325-5M15-FEN
330	15	5		330-5M15-FEN
350	15	5	CR	350-5M15-FEN
375	15	5		375-5M15-FEN
375	25	5		375-5M25-FEN
400	9	5	CR	400-5M9-FEN
400	15	5	CR	400-5M15-FEN
400	25	5		400-5M25-FEN
450	9	5	CR	450-5M9-FEN
450	15	5	CR	450-5M15-FEN
450	25	5		450-5M25-FEN
460	25	5		460-5M25-FEN
475	15	5		475-5M15-FEN
475	25	5		475-5M25-FEN
500	9	5	CR	500-5M9-FEN
500	15	5	CR	500-5M15-FEN
500	25	5		500-5M25-FEN
535	15	5		535-5M15-FEN
535	25	5		535-5M25-FEN
565	15	5		565-5M15-FEN
565	25	5		565-5M25-FEN
575	9	5	CR	575-5M9-FEN
575	15	5	CR	575-5M15-FEN
600	15	5		600-5M15-FEN
600	25	5		600-5M25-FEN
640	9	5	CR	640-5M9-FEN
640	15	5	CR	640-5M15-FEN
700	15	5		700-5M15-FEN
800	9	5	CR	800-5M9-FEN
800	15	5		800-5M15-FEN
800	25	5		800-5M25-FEN
890	9	5	CR	890-5M9-FEN
890	15	5	CR	890-5M15-FEN
890	25	5		890-5M25-FEN
980	9	5	CR	980-5M9-FEN
980	15	5		980-5M15-FEN
1000	15	5		1000-5M15-FEN

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.

Pitch length mm	Width mm	Pitch mm	Material	Article
1000	25	5		1000-5M25-FEN
1050	15	5		1050-5M15-FEN
1100	9	5	CR	1100-5M9-FEN
1100	15	5	CR	1100-5M15-FEN
1125	25	5		1125-5M25-FEN
1200	9	5	CR	1200-5M9-FEN
1200	15	5	CR	1200-5M15-FEN
1270	15	5		1270-5M15-FEN
1270	25	5		1270-5M25-FEN
1420	9	5	CR	1420-5M9-FEN
1420	15	5	CR	1420-5M15-FEN
1420	25	5		1420-5M25-FEN
1595	9	5	CR	1595-5M9-FEN
1595	15	5	CR	1595-5M15-FEN
1595	25	5		1595-5M25-FEN
1800	9	5	CR	1800-5M9-FEN
1800	15	5	CR	1800-5M15-FEN
1800	25	5		1800-5M25-FEN
2000	9	5	CR	2000-5M9-FEN
2000	15	5	CR	2000-5M15-FEN
2000	25	5		2000-5M25-FEN

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.