

FENNER HTD Timing belt section 14M belt width 170



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: 14M-170

Pitch length mm	Width mm	Pitch mm	Material	Article
966	170	14	CR	966-14M170-FEN
1190	170	14	CR	1190-14M170-FEN
1400	170	14	CR	1400-14M170-FEN
1610	170	14	CR	1610-14M170-FEN
1778	170	14	CR	1778-14M170-FEN
1890	170	14	CR	1890-14M170-FEN
2100	170	14	CR	2100-14M170-FEN
2310	170	14	CR	2310-14M170-FEN
2450	170	14	CR	2450-14M170-FEN
2590	170	14	CR	2590-14M170-FEN
2800	170	14	CR	2800-14M170-FEN
3150	170	14	CR	3150-14M170-FEN
3500	170	14	CR	3500-14M170-FEN
3850	170	14	CR	3850-14M170-FEN
4326	170	14	CR	4326-14M170-FEN
4578	170	14	CR	4578-14M170-FEN

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