



FENNER W-series Gearhead size 741

A modern modular designed aluminium worm box available in a vast range of sizes and ratios for cost effective solutions, they offer excellent mechanical strength whilst being especially lightweight.

Characteristics

Series: W

Model: Gearhead

Model	Size	Rated torque Nm	Diameter input shaft mm	Diameter output shaft mm	Diameter input flange mm	Article
Gearhead	741	11	9	14	80	741D1156C
Gearhead	741	11	9		120	741D1156D
Gearhead	741	12	9	14	80	741D0556C
Gearhead	741	12	9	14	80	741D0156C
Gearhead	741	12	9	14	80	741D1056C
Gearhead	741	12	9		120	741D0156D
Gearhead	741	12	9		120	741D1056D
Gearhead	741	12	9		120	741D0556D
Gearhead	741	12	11	14	90	741D0563C
Gearhead	741	12	11	14	90	741D0163C
Gearhead	741	12	11		140	741D0163D
Gearhead	741	12	11		140	741D0563D
Gearhead	741	13	9	14	80	741D0256C
Gearhead	741	13	9	14	80	741D0356C
Gearhead	741	13	9	14	120	741D0956D
Gearhead	741	13	9		80	741D0956C
Gearhead	741	13	9		80	741D0456C
Gearhead	741	13	9		120	741D0256D
Gearhead	741	13	9		120	741D0356D
Gearhead	741	13	9		120	741D0456D
Gearhead	741	13	11	14	90	741D0263C
Gearhead	741	13	11	14	90	741D0463C
Gearhead	741	13	11	14	90	741D0363C
Gearhead	741	13	11	14	90	741D0963C
Gearhead	741	13	11		140	741D0263D
Gearhead	741	13	11		140	741D0363D
Gearhead	741	13	11		140	741D0963D
Gearhead	741	13	11		140	741D0463D
Gearhead	741	14	9		80	741D0856C
Gearhead	741	14	9		120	741D0856D
Gearhead	741	14	11	14	90	741D0863C
Gearhead	741	14	11		140	741D0863D
Gearhead	741	15	9		80	741D0756C
Gearhead	741	15	9		120	741D0756D
Gearhead	741	15	11	14	90	741D0763C
Gearhead	741	15	11		140	741D0763D
Gearhead	741	16	9	14	80	741D0656C
Gearhead	741	16	9		120	741D0656D
Gearhead	741	16	11	14	90	741D0663C
Gearhead	741	16	11		140	741D0663D

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.