



FENNER W-series Gearhead size 744

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	744	118	14	25	105	744D1271C
Gearhead	744	118	14		160	744D1271D
Gearhead	744	122	14	25	105	744D1171C
Gearhead	744	122	14	25	160	744D1171D
Gearhead	744	128	19		120	744D0280C
Gearhead	744	128	19		200	744D0280D
Gearhead	744	128	24	25	140	744D0290C
Gearhead	744	128	24	25	200	744D0290D
Gearhead	744	130	14	25	105	744D1071C
Gearhead	744	130	14		160	744D1071D
Gearhead	744	130	19	25	120	744D1080C
Gearhead	744	130	19	25	120	744D0680C
Gearhead	744	130	19	25	200	744D1080D
Gearhead	744	130	19		120	744D0380C
Gearhead	744	130	19		200	744D0680D
Gearhead	744	130	19		200	744D0380D
Gearhead	744	130	24	25	140	744D0390C
Gearhead	744	130	24	25	140	744D0690C
Gearhead	744	130	24	25	200	744D0390D
Gearhead	744	130	24		200	744D0690D
Gearhead	744	135	14		105	744D0971C
Gearhead	744	135	14		160	744D0971D
Gearhead	744	135	19	25	120	744D0980C
Gearhead	744	135	19		120	744D0580C
Gearhead	744	135	19		200	744D0580D
Gearhead	744	135	19		200	744D0980D
Gearhead	744	135	24	25	140	744D0590C
Gearhead	744	135	24	25	200	744D0590D
Gearhead	744	140	19	25	120	744D0480C
Gearhead	744	140	19		200	744D0480D
Gearhead	744	140	24	25	140	744D0490C
Gearhead	744	140	24	25	200	744D0490D
Gearhead	744	145	14		105	744D0871C
Gearhead	744	145	14		160	744D0871D
Gearhead	744	145	19	25	120	744D0880C
Gearhead	744	145	19		200	744D0880D
Gearhead	744	160	19	25	120	744D0780C
Gearhead	744	160	19		200	744D0780D
Gearhead	744	160	24	25	140	744D0790C
Gearhead	744	160	24	25	200	744D0790D

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