



FENNER W-series Gearhead size 746

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	746	257	19	35	120	746D1180C
Gearhead	746	270	19		200	746D1280D
Gearhead	746	285	19		200	746D1180D
Gearhead	746	290	24		140	746D0290C
Gearhead	746	290	24		200	746D0290D
Gearhead	746	290	28	35	160	746D0210C
Gearhead	746	290	28		250	746D0210D
Gearhead	746	300	19	35	120	746D1280C
Gearhead	746	306	19	35	120	746D0880C
Gearhead	746	306	19	35	200	746D0880D
Gearhead	746	306	24	35	200	746D0890D
Gearhead	746	310	24		140	746D0390C
Gearhead	746	310	24		200	746D0390D
Gearhead	746	310	28	35	160	746D0310C
Gearhead	746	310	28		250	746D0310D
Gearhead	746	320	19		120	746D1080C
Gearhead	746	320	19		200	746D1080D
Gearhead	746	320	24		200	746D1090D
Gearhead	746	340	19		200	746D0980D
Gearhead	746	340	24		140	746D0690C
Gearhead	746	340	24		200	746D0690D
Gearhead	746	340	28	35	160	746D0610C
Gearhead	746	340	28		250	746D0610D
Gearhead	746	355	24		200	746D0590D
Gearhead	746	355	28	35	160	746D0510C
Gearhead	746	355	28		250	746D0510D
Gearhead	746	360	24	35	140	746D0890C
Gearhead	746	360	24		140	746D0490C
Gearhead	746	360	24		200	746D0490D
Gearhead	746	360	28	35	160	746D0410C
Gearhead	746	360	28		250	746D0410D
Gearhead	746	367	19	35	120	746D0980C
Gearhead	746	367	24	35	140	746D0990C
Gearhead	746	367	24	35	200	746D0990D
Gearhead	746	410	24		140	746D0790C
Gearhead	746	410	24		200	746D0790D
Gearhead	746	410	28	35	160	746D0710C
Gearhead	746	410	28		250	746D0710D
Gearhead	746	421	24	35	140	746D1090C
Gearhead	746	456	24	35	140	746D0590C

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