

1432/4.8.110.168

DESCRIPTION

TECHNICAL DATA AND DIMENSIONS

Series			1432	Friction torque FROM	[Ncm]	2,0
Nominal diameter	[mm]	dN	8	Friction torque TO	[Ncm]	2,0
Lead	[mm]	P	4	Accuracy		T
Shaft style			B	Preload/backlash free/with backlash		backlash free
Nominal stroke	[mm]		70	Nut length	[mm]	L 31
Overall length	[mm]	G1	168	Thread length	[mm]	G2 110
Dynamic load capacity	[kN]	Ca	2,00	Ball circles		i 1x3
Static load capacity	[kN]	C0a	2,10	Ball diameter	[mm]	dW 1,5
Pilot diameter	[mm]	D1	16	DN-value		36000
Pilot diameter tolerance	[mm]		g6	No. of starts		1

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Drive Technology, Ball Screws, Precision Ball Screws, Miniature Ball Screws, Ultra Thrust Ball Screws, Rotating Nuts, Cooled Ball Screws, Precision Lead Screws, Differential Rolled Screws, Rolled Ball Screws