

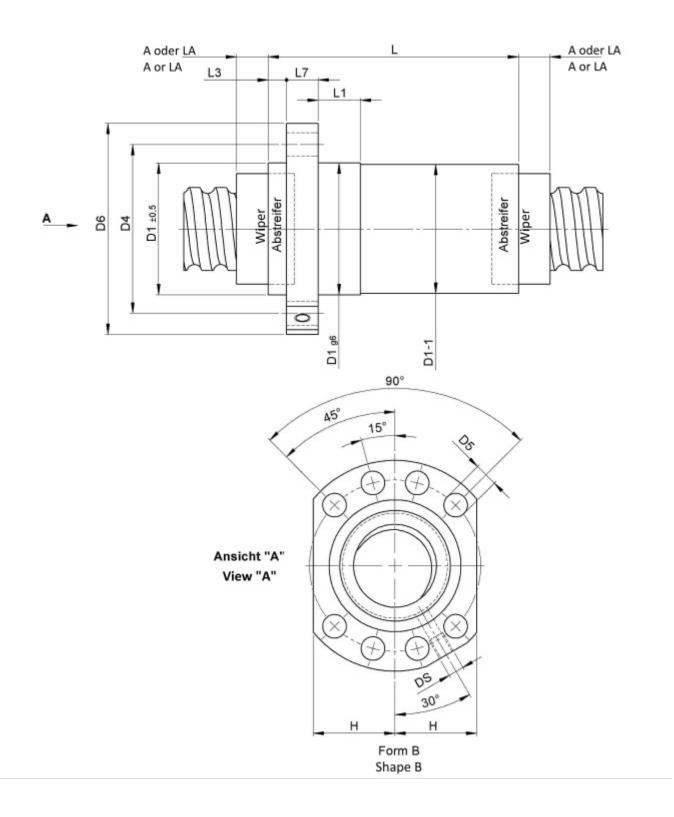
3526/20.40.6.4E

DESCRIPTION

- ETA+ Nut Series with external ball return
- Flange nut with wipers on both ends
- Product photo shows combination wipers
- Nut shape according to DIN for assembly by flange
- Multiple start ball thread, ground execution according to accuracy class
 P1 - P5



TECHNICAL DATA AND DIMENSIONS



Co de la			2526		[]	1.7	1.4
Series			3526	Flange thickness	[mm]	L7	14
Nominal diameter	[mm]	dN	40	Preferred standard series		S*	Х
				with shortened delivery			
				times			
Lead	[mm]	Ρ	20	Dynamic load capacity	[kN]	Са	58,00
Ball circles		i	4+4	Static load capacity	[kN]	C0a	87,50
Ball diameter	[mm]	dW	6	DN-value			160000
Additional wiper extensions	[mm]	LA	12	No. of starts			2
for combination wipers							
Pilot Length	[mm]	L1	20	Stiffness	[N/µm]	Rnu,ar	890
Pilot diameter	[mm]	D1	63	Friction torque FROM	[Ncm]		27,8
Pilot diameter tolerance	[mm]		g6	Friction torque TO	[Ncm]		65,0
Bolt circle diameter	[mm]	D4	78	Max. preload	[kN]		5,8
Flange hole diameter		D5	9	Accuracy			Р
Lube hole	[mm]	DS	M8x1	Nut length	[mm]	L	109
Flange diameter	[mm]	D6	93	Wiper extension	[mm]	L3	7
Flange flat dimension	[mm]	Н	35	_			

August Steinmeyer GmbH & Co. KG | Riedstraße 7 | 72458 Albstadt | Phone +49 (0) 7431 1288-0 | Fax +49 (0) 7431 1288-89 | info@steinmeyer.com

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