Inlet end bearing assembly-XTB-Series

The XTB series feed port terminal support assembly is an indispensable connecting piece in the screw feeder. It is used for the screw tail end to support the blade spindle. It is used for heavy loads.

XTB-Series
Inlet End Bearing Assembly

XTB

Code

X	T	B			E	S		B	1	2

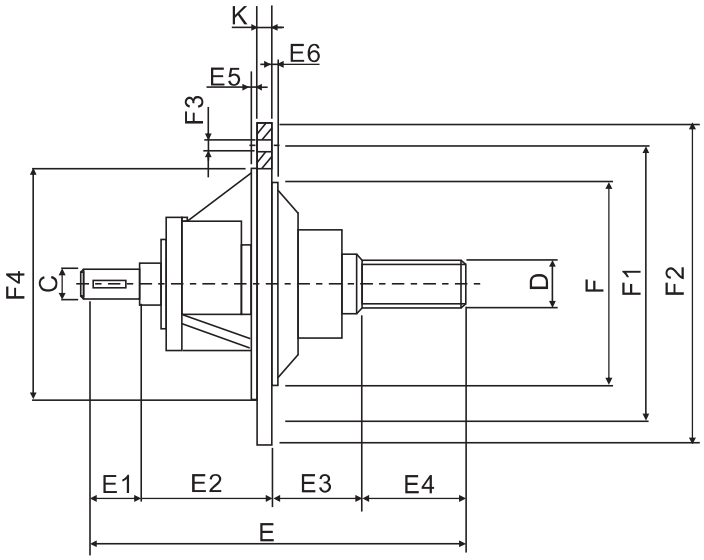
B= Inlet

ØFeeder

0=	Ø114-139	3=	Ø 219
1=	Ø 168	4=	Ø 273
2=	Ø 193	5=	Ø 323

Inlet end bearing

XTB



CONNECTION SIZE

Code	ØFeeder	UNI 6397 ØC	DIN 5482 ØD	E	E1*	E2	E3	E4	E5	E6	F	Ø F1	Ø F2	F3		Ø F4	K	L	Kg	Bearing		Grease
														Ø	N°					rad.	ax.	kg
XTB25ES0B12	114-139	25	28x25	250	50	81	54	65	2	2	148	170	190	M8	4	110	12	45	6	6006	51108	0.06
XTB35ES1B12	168	35	40x36	330	55	117.5	72.5	85	2	3	162	220	250	M10	8	186	14	50	14	6208	51108	0.08
XTB35ES2B12	193	35	40x36	330	55	117.5	72.5	85	2	3	186	220	250	M10	8	186	14	50	14	6208	51108	0.08
XTB35ES3B12	219	35	40x36	330	55	117.5	72.5	85	2	3	210	250	275	M10	8	186	15	50	16.5	6308	51208	0.09
XTB35ES4B12	273	35	40x36	330	55	117.5	72.5	85	2	3	265	305	330	M10	8	186	15	50	19.7	6308	51208	0.09
XTB35ES5B12	323	35	40x36	330	55	117.5	72.5	85	2	14	315	370	405	M10	8	186	15	50	30	6308	51208	0.09

Dimensions in mm