

Intermediate Hanger Bearing-XLY-Series

The XLY series intermediate hanging shaft is an indispensable connecting piece in the screw feeder. It is a hanger with a self-lubricating bushing for the connection and energy transfer between two screws.



XLY

Performance & Technical Features - Benefits

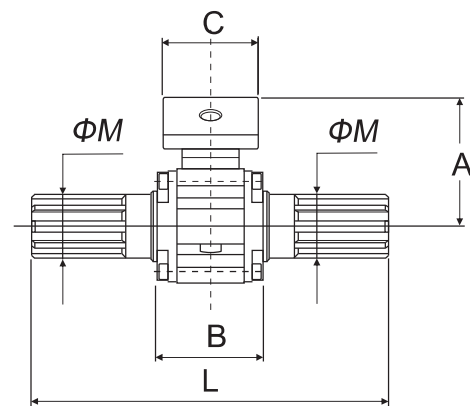
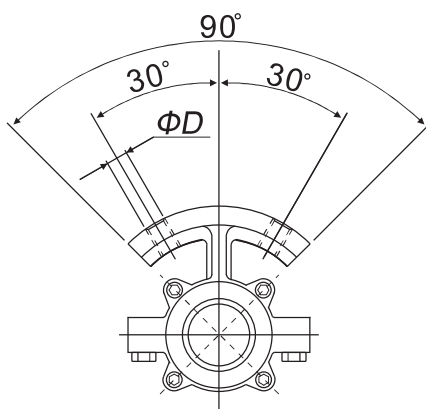
- Material: carbon steel
- Bearing: wear - resistant bronze bearing
- Suitable for cement, lime and similar powders



Code

X L Y 0 4 5 H T 1 1

Ø Shaft	Ø Feeder
045=Ø45mm	015=Ø168 025=Ø273
060=Ø60mm	020=Ø219 030=Ø323
	035=Ø406



FOR: TU Screw conveyor
CONNECTION SIZE

Part #	Ø Shaft	Ø Feeder	A	B	C	D	M DIN 5482	L	number of teeth	Kg
XLY045H015T11	45	168	80	75	62	M14	40x36	225	20	4.0
XLY045H017T11	45	193	92.5	75	62	M14	40x36	225	20	4.2
XLY045H020T11	45	219	105.5	75	62	M14	40x36	225	20	4.5
XLY045H025T11	45	273	132.5	75	62	M14	40x36	225	20	4.7
XLY045H030T11	45	323	157.5	75	62	M14	40x36	225	20	5.0

Part #	Ø Shaft	Ø Feeder	A	B	C	D	M DIN 5482	L	number of teeth	Kg
WLY045H015T10	45	168	80	75	62	M14	40x36	245	20	4.0
WLY045H017T10	45	193	92.5	75	62	M14	40x36	245	20	4.2
WLY045H020T10	45	219	105.5	75	62	M14	40x36	245	20	4.5
WLY045H025T10	45	273	132.5	75	62	M14	40x36	245	20	4.7
WLY045H030T10	45	323	157.5	75	62	M14	40x36	245	20	5.0

Dimensions in mm