

Intermediate Hanger Bearing-XLR-Series

The XLR series intermediate hanging shaft is an indispensable connecting piece in the screw feeder, used for the connection and energy transfer between the two screws.



XLR

Performance & Technical Features - Benefits

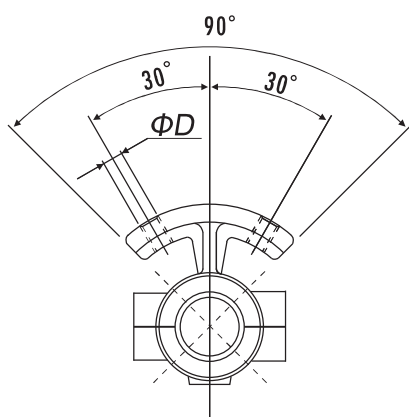
- Material: Aluminum alloy
- Suitable for cement, lime and similar powders



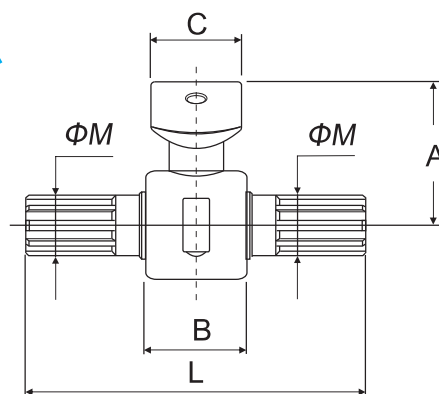
Code

X	L	R	0	4	0	B				T	4	4
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Ø Shaft	Ø Feeder
040=Ø40mm	015=Ø 168 020=Ø 219
	017=Ø 193 025=Ø 273
	030=Ø 323



FOR:ES Screw conveyor



CONNECTION SIZE

Part #	Φ Shaft	Φ Feeder	A	B	C	D	M DIN 5482	L	number of teeth	Kg
XLR040B015T44	40	168	80	55	51	M14	40x36	245	20	3.5
XLR040B017T44	40	193	92.5	55	51	M14	40x36	245	20	3.5
XLR040B020T44	40	219	105.5	55	51	M14	40x36	245	20	3.9
XLR040B025T44	40	273	132.5	55	51	M14	40x36	245	20	4.5
XLR040B030T44	40	323	157.5	55	51	M14	40x36	245	20	5.0

Dimensions in mm