

## MODULAR CONVEYOR TENSION-DRIVE SHAFTS



### General Specifications

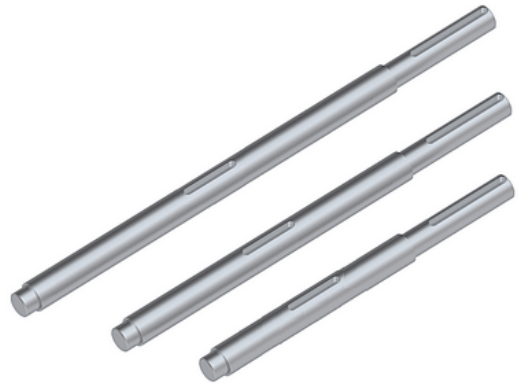
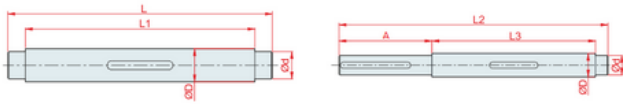
Used to ensure rotary motion of tension and drive gears on modular and acetal belt conveyor applications.

Pulley shafts facilitate connection via key.

These shafts, which are made of steel, are used together with ball bearing support.

Stock Code	Stock Name	Belt Width	L	L1	A	ØD	Ød	Material	Weight (gr)
3.008.02.030.0200.01	Modular Conveyor Tension-Drive Shafts	200	250	218	-	Ø30	Ø25	Steel	1300
3.008.02.030.0300.01	Modular Conveyor Tension Shaft	300	350	318	-	Ø30	Ø25	Steel	1860
3.008.02.030.0400.01	Modular Conveyor Tension Shaft	400	450	418	-	Ø30	Ø25	Steel	2410
3.008.02.030.0200.02	Modular Conveyor Drive Shaft	200	353	218	119	Ø30	Ø25	Steel	1680
3.008.02.030.0300.02	Modular Conveyor Drive Shaft	300	453	318	119	Ø30	Ø25	Steel	2240
3.008.02.030.0400.02	Modular Conveyor Drive Shaft	400	553	418	119	Ø30	Ø25	Steel	2790

## ACETAL CONVEYOR TENSION-DRIVE SHAFTS



Used to ensure rotary motion of tension and drive gears on modular and acetal belt conveyor applications.

Pulley shafts facilitate connection via key.

These shafts, which are made of steel, are used together with ball bearing support.

Stock Code	Stock Name	Belt Width	L	L1	A	ØD	Ød	Material	Weight (gr)
3.008.01.030.0826.01	Acetal Conveyor Tension-Drive Shafts	82,6	132,5	100,5	-	Ø30	Ø25	Steel	670
3.008.01.030.0114.01	Acetal Conveyor Tension Shaft	114,5	165	133	-	Ø30	Ø25	Steel	860
3.008.01.030.1905.01	Acetal Conveyor Tension Shaft	190,5	241,5	100,5	-	Ø30	Ø25	Steel	1270
3.008.01.030.0826.02	Acetal Conveyor Drive Shaft	82,6	235	100,5	119	Ø30	Ø25	Steel	1040
3.008.01.030.0114.02	Acetal Conveyor Drive Shaft	114,5	268	133	119	Ø30	Ø25	Steel	1220
3.008.01.030.1905.02	Acetal Conveyor Drive Shaft	190,5	344,5	209,5	119	Ø30	Ø25	Steel	1650