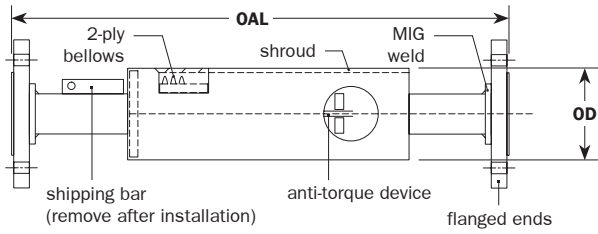


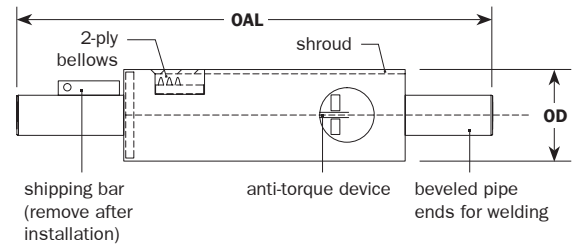
tel: 416-291-7371 1-800-565-8401 web: www.vibro-acoustics.com
fax: 416-291-8049 1-888-811-2264 eml: info@vibro-acoustics.com

File No.: TECL-002 Date: 7 Apr 2016
Supersedes: TECL-001 Date: 11 Dec 2014

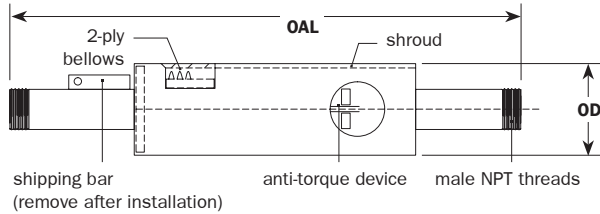
TECL-FL



TECL-WD



TECL-SM



PERFORMANCE AND DIMENSIONS

Model	Nominal Size		"OAL" Overall Length	"OD" Outer Housing Outside Diameter	Maximum Working Pressure	Axial Motion		Weight	Effective Area		
	in	mm				psi	Compression			Extension	lbs
TECL-FL (4" Movement)											
TECL-0.75-FL	3/4	20	(*)	(*)	200	3	76	1	25	(*)	(*)
TECL-1-FL	1	25			200	3	76	1	25		
TECL-1.25-FL	1 1/4	32			200	3	76	1	25		
TECL-1.50-FL	1 1/2	40			200	3	76	1	25		
TECL-2-FL	2	50			200	3	76	1	25		
TECL-2.50-FL	2 1/2	65			200	3	76	1	25		
TECL-3-FL	3	80			200	3	76	1	25		
TECL-4-FL	4	80			200	3	76	1	25		
TECL-SM (4" Movement)											
TECL-0.75-SM	3/4	20	(*)	(*)	200	3	76	1	25	(*)	(*)
TECL-1-SM	1	25			200	3	76	1	25		
TECL-1.25-SM	1 1/4	32			200	3	76	1	25		
TECL-1.50-SM	1 1/2	40			200	3	76	1	25		
TECL-2-SM	2	50			200	3	76	1	25		
TECL-2.50-SM	2 1/2	65			200	3	76	1	25		
TECL-3-SM	3	80			200	3	76	1	25		
TECL-4-SM	4	80			200	3	76	1	25		
TECL-WD (4" Movement)											
TECL-0.75-WD	3/4	20	(*)	(*)	200	3	76	1	25	(*)	(*)
TECL-1-WD	1	25			200	3	76	1	25		
TECL-1.25-WD	1 1/4	32			200	3	76	1	25		
TECL-1.50-WD	1 1/2	40			200	3	76	1	25		
TECL-2-WD	2	50			200	3	76	1	25		
TECL-2.50-WD	2 1/2	65			200	3	76	1	25		
TECL-3-WD	3	80			200	3	76	1	25		
TECL-4-WD	4	80			200	3	76	1	25		

NOTES

- For proper operation of the expansion joint, all piping must be adequately anchored and guided.
- Maximum operating temperature is 750° F
- TECL expansion compensators can absorb up to 4" thermal movement.

* Contact V-A for further information on those products.

Project:	Model:	QTY of sets required:		
Customer:	DWN:	CHK:	REV:	DATE:
Consultant:	TAG:	UNIT:		
V-A Project No.:	COMMENTS:			
V-A Project Manager:				

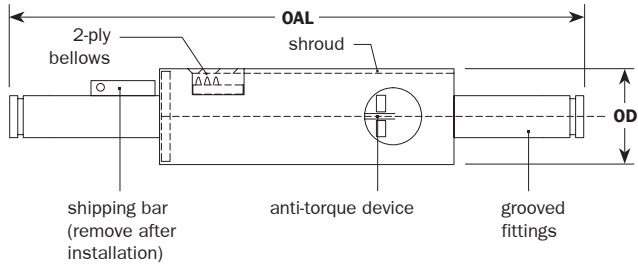
tel: 416-291-7371 1-800-565-8401
fax: 416-291-8049 1-888-811-2264

web: www.vibro-acoustics.com
eml: info@vibro-acoustics.com

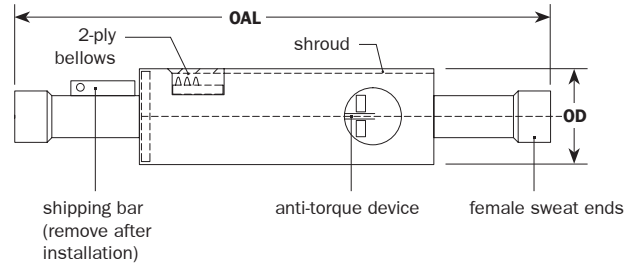
File No.: TECL-002
Superseded: TECL-001

Date: 7 Apr 2016
Date: 11 Dec 2014

TECL-GR



TECL-SW



PERFORMANCE AND DIMENSIONS

Model	Nominal Size		"OAL" Overall Length	"OD" Outer Housing Outside Diameter	Maximum Working Pressure	Axial Motion		Weight	Effective Area		
	in	mm				in	mm			in	mm
TECL-GR (4" Movement)											
TECL-0.75-GR	3/4	20	(*)	(*)	200	3	76	1	25	(*)	(*)
TECL-1-GR	1	25			200	3	76	1	25		
TECL-1.25-GR	1 1/4	32			200	3	76	1	25		
TECL-1.50-GR	1 1/2	40			200	3	76	1	25		
TECL-2-GR	2	50			200	3	76	1	25		
TECL-2.50-GR	2 1/2	65			200	3	76	1	25		
TECL-3-GR	3	80			200	3	76	1	25		
TECL-4-GR	4	80			200	3	76	1	25		
TECL-SW (4" Movement)											
TECL-0.75-SW	3/4	20	(*)	(*)	200	3	76	1	25	(*)	(*)
TECL-1-SW	1	25			200	3	76	1	25		
TECL-1.25-SW	1 1/4	32			200	3	76	1	25		
TECL-1.50-SW	1 1/2	40			200	3	76	1	25		
TECL-2-SW	2	50			200	3	76	1	25		
TECL-2.50-SW	2 1/2	65			200	3	76	1	25		
TECL-3-SW	3	80			200	3	76	1	25		

NOTES

- For proper operation of the expansion joint, all piping must be adequately anchored and guided.
- Maximum operating temperature is 750 °F
- TECL expansion compensators can absorb up to 4" thermal movement.

* Contact V-A for further information on those products.

Project:	Model:	QTY of sets required:		
Customer:	DWN:	CHK:	REV:	DATE:
Consultant:	TAG:	UNIT:		
V-A Project No.:	COMMENTS:			
V-A Project Manager:				