



MLE (MOTOR LEAD EXTENSION) GUARD OPERATION AND SAFETY GUIDE

SLINGCO 400 SERIES



⚠ ATTENTION

READ and **UNDERSTAND** all of the instructions and safety information in this manual before operating or servicing this tool.

Failure to read and understand these warnings and safe handling instructions could result in severe personal injury or death.

KEEP THIS MANUAL WITH TOOL.

Thank you for using Slingco® products. This manual must be read and understood prior to operating this product. Special attention should be paid to the section 'Safety Information'.

This manual should be kept available to all operating and maintenance personnel.

Additional or replacement manuals may be obtained at no charge by contacting your local Slingco office.

SAFETY INFORMATION

ATTENTION

DO NOT perform any service or maintenance on this tool other than described in this manual.
Read and follow the operator's manual before using this tool.
This manual should be kept available to all operating and maintenance personnel.

DESCRIPTION

Slingco's MLE guards are designed to provide cable management and protection to the MLE downhole.

Designed to be used with electrical submersible pumps (ESPs).

DO NOT remove spine bolt.

Torque rating: 11 ft-lb (14.9 Nm)

Material: 400 Grade Stainless Steel; 300 Grade Stainless Steel; 4140 Alloy Steel

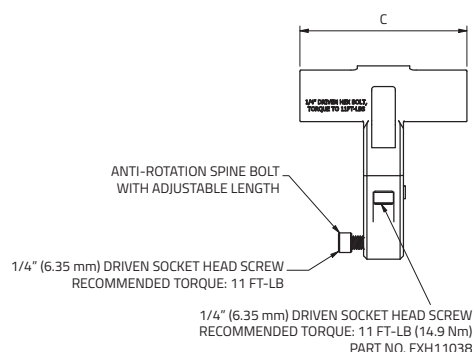
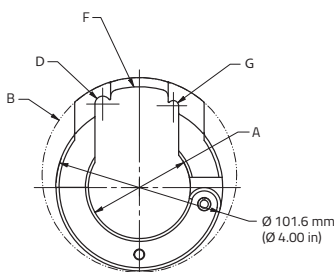
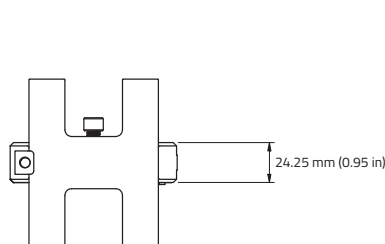
Follow orientation on product

Each MLE Guard size is marked on the product.

Features and benefits

- Unique quick install hinge design for single operator installation.
- Each Slingco MLE Guard is marked with the part number, description, and torque rating for easy product recognition in the field.
- Anti-rotation spine bolt to prevent product rotation.
- Low-profile design that minimizes running OD.

Slingco Part No.	Description	ID Size 'A'		OD Size 'B'		Length 'C'		Cap Line Ø 'D'		MLE Max. Cable Width		Cap Line Ø 'G'	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
ZMG12473	Pump to Pump	2.64	67.1	4.63	117.7	4	101.6	0.375	9.53	1.35	35	0.25	6.35
ZMG12474	Pump to Discharge	2.42	61.5	4.63	117.7	4	101.6	0.375	9.53	1.35	35	0.25	6.35
ZMG12475	Seal to Seal	2.25	57.2	4.63	117.7	4	101.6	0.375	9.53	1.35	35	0.25	6.35
ZMG11395	Motor to Seal	2.88	73.2	5.29	134.3	4	101.6	0.375	9.53	1.35	35	0.25	6.35



Slingco America, Inc.
130 Celtic Blvd, Tyrone,
Georgia, 30290, USA
TOLL FREE: 888 685 9478
sales@slingcoamerica.com

Slingco Limited
Gateway Business Park, New Hall Hey Road,
Rawtenstall, BB4 6JG, England
Tel: +44 [0]1706 855558
sales@slingco.com

Slingco Australia Pty. Ltd.
L11, 1 York Street, Sydney,
NSW 2000, Australia
Tel: +61 2 8313 5596
sales@slingcoaustralia.com.au

888-685-9478

+44 [0]1706 855558

+61 3 8840 6556

slingco.com

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