

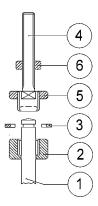
Linkage for MVE/MVH Actuator

MOU	NTIN	IG I	NSTRU	ICTIONS

Model	Description
AG51	Joint to motorise VMB16/VBG/VSG (45 mm stroke) and SS/DS/3V/VSS/VBS/VMS/VBAA iSMA CONTROLLI valves wih MVE-MVH actuators

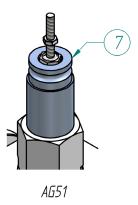
Preliminary Operations

- Remove the ring nut, screwed on the thread of the valve neck, and the stem protection (if present);
- a 10 mm and two 20 mm "C" spanners are required;
- insert the nut (2) on the valve stem (1);
- insert the two semi-washers (3) into the stem undercut (1) with the flat side downwards;
- screw and lock the extension (4) (Spanner 10) on the nut (2) (Sp. 20);
- tighten lock nut (5) (Sp. 20) holding the pivot with the nut steady (Sp. 20);
- screw the nut (6) on the pivot (4).



Joint Mounting

Screw down completely joint (7) on the valve neck and make sure it is tightened completely on the thread.



Actuator Mounting

It is possible to mount the MVE/MVH actuator on the valve according to the mounting instructions of the actuator.

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