



7625 West New York Street Indianapolis IN 46214-4911 Phone: 317-273-6960 Fax: 317-273-6979 e-mail: orderdesk@floteco2.com www.floteco2.com Order Desk: 800-401-1723



Flotec's New Portable Oxygen Cylinder Post-Valve Hand-Grip!

Flotec's new *FloGripp*™ replaces the sometimes burdensome "Toggle" lever on existing post valves which can easily allow a cylinder to inadvertently open and possibly discharge when stored, or during transport of the oxygen cylinders within soft-sided O2 jump bags.







FloGripp[™] also eliminates the metallic securing pin used to hold the toggle in place
That can cause cuts and abrasions during everyday use.

Black anodized non-glare finish
Knurled finish for enhanced *Gripp*-ability
Attachment via twin side set screws with supplied allen wrench
All Metal Construction using 6061 Heat-Tempered Aluminum Alloy
Same outer diameter as post valve body for ease of regulator attachment
Portable oxygen cylinder use has never been easier or more convenient!

Part Number: PVX30B Complete Kit

Includes PVX30B-1 Teflon Seating Washer

PVX30B-2 1/16" Allen Wrench
PVX30B-3 Set Screws (long)
PVX30B-4 Set Screws (short)
PVX30B-5 Knob (anodized)
PVX30B-6 Thread Lock

21 CFR 801, 803, 806, 807, 820, & 821 ISO 13485:2016 MDSAP CE Mark 1434 CGA E-7 CGA G4.1 SOR/98-282 TG(MD)R 2002 EN ISO 14971:2012 ASTM-G175-03 MRI Conditional (selected P/N's) Council Directive 93/42/EEC ROHS

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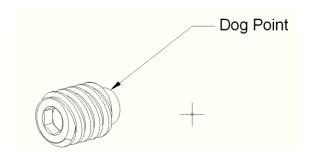
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Installation Instructions for PVX30B FloGripp Knob Assembly Kit

The FloGripp Knob Assembly Kit consists of:

- each Teflon Sealing Washer (PVX30B-1) each 1/16" Allen Wrench (PVX30B-2) 1 each Dog Point Set Screws (PVX30B-3) each Flat Point Set Screws (PVX30B-4) each Black Aluminum Knob (PVX30B-5) 1 each Tube Thread Locker (PVX30B-6)
 - If your post valve has a swivel handle, it must be removed. To remove the swivel, tap the spring pin out using a hammer and a 1/8" pin punch or other suitable tool. Discard the swivel and pin.
 - Apply a drop of Loctite® Thread Locker to each of the set screws. Step 2)
 - Place the plastic washer over the stem of the post valve, then slip the Knob onto the stem of the post valve. Check that the threaded hole of the knob line up with the hole in the valve stem.
 - Step 4) Install the two Dog Point set screws. It is important to align the dog points with the hole in the post valve stem and to tighten the screws such that the knob is centered. If the dog points do not enter the holes, the knob could slip off.



Install the two Flat Point set screws. It is important to assemble the dog point set screws first. The Flat Point Set Screws are for locking the Dog Point Set Screws. Check the assembly for smooth operation, no wobble when turned and no movement of the knob on the stem when operated.

21 CFR 801, 803, 806, 807, 820, & 821 CGA E-7

ISO 13485:2016 CGA G4.1 SOR/98-282

MDSAP TG(MD)R 2002

CE Mark 1434 EN ISO 14971:2012

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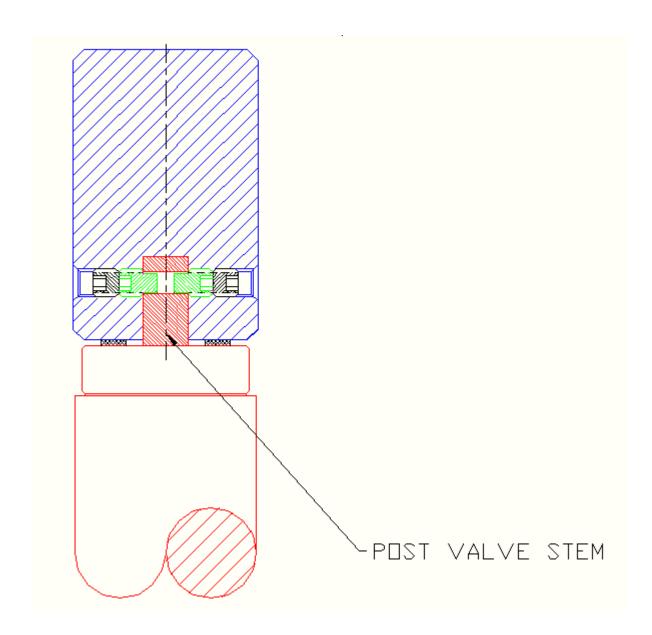
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