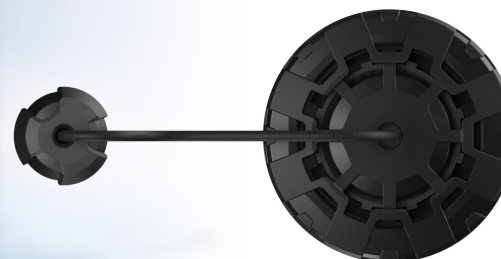
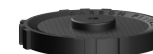


OPV
P03
—SHARPO.P.V.
P03 CLASSIC
SHARPLID DESIGN
P03 SHARPSPRING DYNAMICS
CONIC COILPLATE PROFILE
SECTOR**CERTI**
CARBON FIBER
TECHPOLYMERGASKET TYPE
SLOT-FITFits **P03** Series
Flanges

AVAILABLE CONFIGURATIONS

OVER PRESSURE SETTINGS

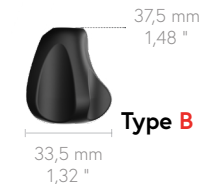
SPRING 1.2

0,18 BAR
2,61 PSI

SPRING 1.4

0,24 BAR
3,48 PSI

PULL KNOBS

**Type A****Type B****Type C****P03**
SERIES
O.P.V.O.P.V. P03 CLASSIC
SHARP**CORE**
SINK
TECHNOLOGY**P03 CLASSIC SERIES** - Ultra-flat design overpressure valve system, engineered for high flow capacity, ideal for technical setups.**SHARP LID DESIGN** - Strong, clear-cut lid design with a sleek and technical look**P03 SERIES - FLANGE SPECS** - Designed for the P03 series flanges: Diameter 53 mm, Collar height 0-1 mm, Trapezoidal thread with 2.5 mm pitch, 5-sector interface. Optimized for ultra-flat profiles using **CORE-SINK TECHNOLOGY**

O.P. VALVE SPECS

O.P.V. **P03 SHARP**

strong, clear-cut lid design,
features conic coil and slot-fit gasket for space efficiency
and sector plate for improved performance,
designed for a maximum exhaust capacity of 600 L/min
Compatible with P03 Series flanges
powered by **CORE-SINK** TECHNOLOGY,
for an ultra-flat profile height.

P03 CLA SHARP Lid
6,4 mm
0,25 "

CORE-SINK
TECHNOLOGY

SYSTEM FEATURES



P03 Sharp Lid
Strong, clear-cut profile,
for a cutting-edge design



P03 Series Flanges Fit
Flange diameter ~53 mm / ~2.09 "
Ultra-flat profile powered by
CORE-SINK TECHNOLOGY
Trapezoidal thread, 2.5 mm pitch
5-Ridge alternating interlock
coupling section



Conic Coil Spring
Tapered spring maxi-
mizes space efficiency and
enhances operational
range, allowing for incre-
ased flow and reduced
valve profile



Sector Plate
sector-shaped profile
optimized for airflow
enhancement



Slot-fit Gasket
Features a dedicated lot
for the cord knot, mini-
mizing the overall profile
for compact assembly



600 L/min
maximum exhaust
capacity

SIZE AND WEIGHT SPECIFICATIONS

6,4 mm
0,25 "



60,4 mm
2,38 "

Weight:
20,2 gr / 0,71 oz