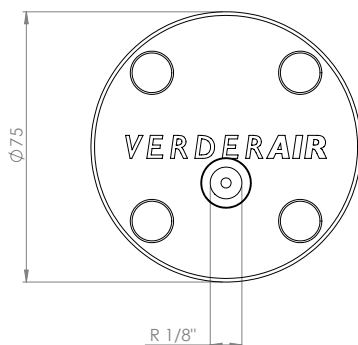
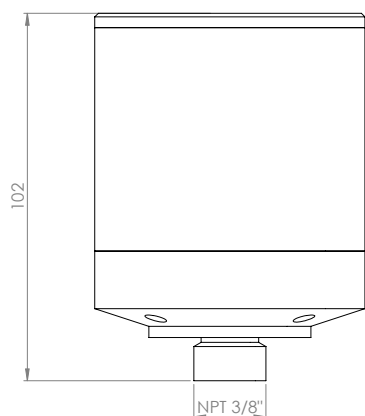




VERDERAIR

PD-P10 Pure Pulsationsdämpfer

| Technische Daten PD-P10 | | |
|-------------------------|-----------------------|---------------|
| Anschluss-Nennweite | PD-P10 xx xx TN | 3/8" NPT male |
| Luftanschluss | | R 1/8" |
| Gewicht | PD-P10 EA xx TN | 0,4 kg |
| | PD-P10 EG xx TN | 0,4 kg |
| | PD-P10 TA xx TN | 0,5 kg |
| | PD-P10 TG xx TN | 0,5 kg |
| | PD-P10 GG xx TN | 0,4 kg |
| | PD-P10 UG xx TN | 0,5 kg |
| Max. Luftdruck | | 7 Bar |
| Max. Temperatur* | PD-P10 EA / PD-P10 EG | 70 °C |
| | PD-P10 TA | 100 °C |
| | PD-P10 GG | 70 °C |
| | PD-P10 TG / PD-P10 UG | 70 °C |



Angaben in mm

Dämpferschlüssel PD-D10 Nr. 1 Nr. 2 Nr. 3 Nr. 4

Nr. 1 Werkstoff Gehäuse

E = PE

⊗ G = PE (leitfähig)

T = PTFE

⊗ U = PTFE (leitfähig)

Nr. 2 Werkstoff Luftteil

A = Polyamid

⊗ G = PE (leitfähig)

Nr. 3 Werkstoff Membran

EO = EPDM

TO = PTFE

Nr. 4 Anschlüsse

TN = NPT (Gewinde)

FS = Flansch DIN/ANSI/JIS

⊗ II 2GD c II B T70

Beispiel dämpferschlüssel

PD-P10EA EO TN

Achtung: Nicht alle

Kombinationen verfügbar

Find your local supplier at www.verderair.com

For construction, installation and floor mounting drawings please contact your local authorised Verderair® distributor.

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