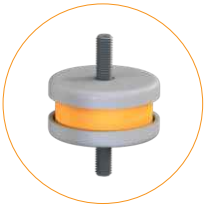
# SCHWINGUNGSTECHNIK

# Isotop® Compact



## Schwingungsdämpfer für geringe Einbauhöhen, mit vielseitigen Befestigungsoptionen

- Eigenfrequenz ab 10 Hz
- Sehr geringe Bauhöhe von 28 mm (T/T Version)
- Belastbarkeit bis 95 kg je Element
- 25 mm Sylomer® oder Sylodyn® inside
- Hoher Korrosionsschutz
- Sichere Verbindung zwischen Teller und PUR-Dämpfer dank spezieller Verklebung
- Einfach verschraubbar dank M 8 Innengewinde und/oder M 8 Gewindebolzen
- In vier verschiedenen Befestigungsoptionen verfügbar
- Auch als rutschfester Maschinenfuß einsetzbar (B/- Version)

| | | Maximale Belastung in kg | Maximale Belastung in N | Eigenfrequenz bei maximaler Belastung | Verpackungseinheit | Bestellnummer |
|---|---|---|---|---|---|---|
| **Compact T/T** | Isotop® Compact-4 T/T | 4 | 41 | 12,1 Hz | 50 Stk. | **39504** |
| | Isotop® Compact-9 T/T | 9 | 93 | 10,3 Hz | 50 Stk. | **39505** |
| | Isotop® Compact-15 T/T | 15 | 147 | 11,5 Hz | 50 Stk. | **39506** |
| | Isotop® Compact-20 T/T | 27 | 264 | 10,7 Hz | 50 Stk. | **39507** |
| | Isotop® Compact-40 T/T | 40 | 392 | 10,1 Hz | 50 Stk. | **38884** |
| | Isotop® Compact-50 T/T | 50 | 491 | 10,9 Hz | 50 Stk. | **39508** |
| | Isotop® Compact-70 T/T | 78 | 765 | 10,3 Hz | 50 Stk. | **39509** |
| | Isotop® Compact-100 T/T | 95 | 931 | 10,5 Hz | 50 Stk. | **39511** |
| **Compact B/B** | Isotop® Compact-4 B/B | 4 | 41 | 12,1 Hz | 50 Stk. | **39521** |
| | Isotop® Compact-9 B/B | 9 | 93 | 10,3 Hz | 50 Stk. | **39522** |
| | Isotop® Compact-15 B/B | 15 | 147 | 11,5 Hz | 50 Stk. | **39523** |
| | Isotop® Compact-20 B/B | 27 | 264 | 10,7 Hz | 50 Stk. | **39524** |
| | Isotop® Compact-40 B/B | 40 | 392 | 10,1 Hz | 50 Stk. | **39525** |
| | Isotop® Compact-50 B/B | 50 | 491 | 10,9 Hz | 50 Stk. | **39526** |
| | Isotop® Compact-70 B/B | 78 | 765 | 10,3 Hz | 50 Stk. | **39527** |
| | Isotop® Compact-100 B/B | 95 | 931 | 10,5 Hz | 50 Stk. | **39529** |
| **Compact B/T** | Isotop® Compact-4 B/T | 4 | 41 | 12,1 Hz | 50 Stk. | **39512** |
| | Isotop® Compact-9 B/T | 9 | 93 | 10,3 Hz | 50 Stk. | **39513** |
| | Isotop® Compact-15 B/T | 15 | 147 | 11,5 Hz | 50 Stk. | **39514** |
| | Isotop® Compact-20 B/T | 27 | 264 | 10,7 Hz | 50 Stk. | **39515** |
| | Isotop® Compact-40 B/T | 40 | 392 | 10,1 Hz | 50 Stk. | **39516** |
| | Isotop® Compact-50 B/T | 50 | 491 | 10,9 Hz | 50 Stk. | **39517** |
| | Isotop® Compact-70 B/T | 78 | 765 | 10,3 Hz | 50 Stk. | **39518** |
| | Isotop® Compact-100 B/T | 95 | 931 | 10,5 Hz | 50 Stk. | **39520** |
| **Compact B/-** | Isotop® Compact-4 B/- | 4 | 41 | 12,1 Hz | 50 Stk. | **41135** |
| | Isotop® Compact-9 B/- | 9 | 93 | 10,3 Hz | 50 Stk. | **41136** |
| | Isotop® Compact-15 B/- | 15 | 147 | 11,5 Hz | 50 Stk. | **41137** |
| | Isotop® Compact-20 B/- | 27 | 264 | 10,7 Hz | 50 Stk. | **41138** |
| | Isotop® Compact-40 B/- | 40 | 392 | 10,1 Hz | 50 Stk. | **41139** |
| | Isotop® Compact-50 B/- | 50 | 491 | 10,9 Hz | 50 Stk. | **41140** |
| | Isotop® Compact-70 B/- | 78 | 765 | 10,3 Hz | 50 Stk. | **41141** |
| | Isotop® Compact-100 B/- | 95 | 931 | 10,5 Hz | 50 Stk. | **41143** |

Compact -70 und -100: Keine Lagerartikel. Lieferzeit auf Anfrage.

isotop

RRG INDUSTRIETECHNIK GMBH
Ihr Partner für Maschinenbau

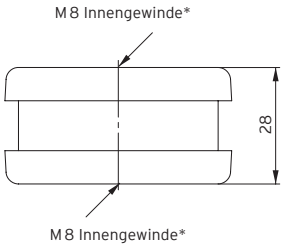
Brunshofstraße 10
45470 Mülheim/Ruhr

Tel. +49-(0)208-3783-0
Fax +49-(0)208-3783-158

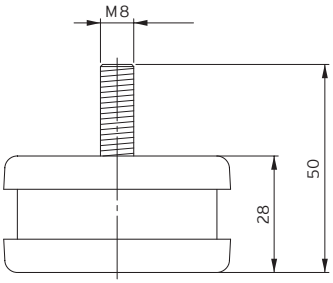
info@rrg.de
www.rrg.de

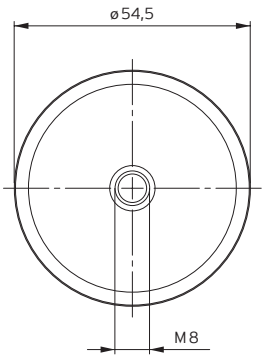
# SCHWINGUNGSTECHNIK

## Isotop® Compact T/T (unbelastet)



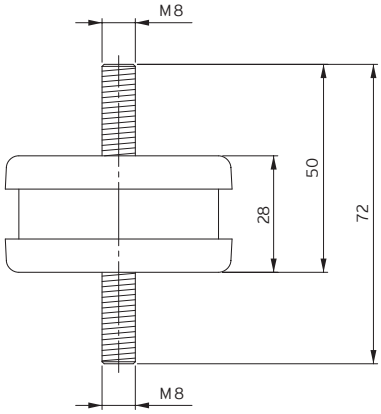

## Isotop® Compact B/T (unbelastet)



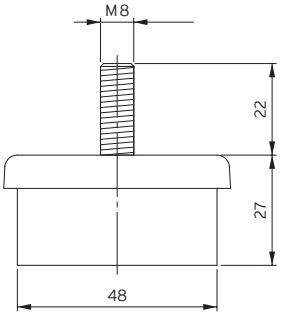




* Einschraubtiefe für Innengewinde max. 7 mm

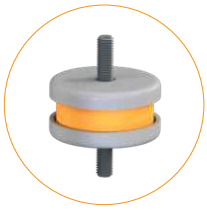
## Isotop® Compact B/B (unbelastet)

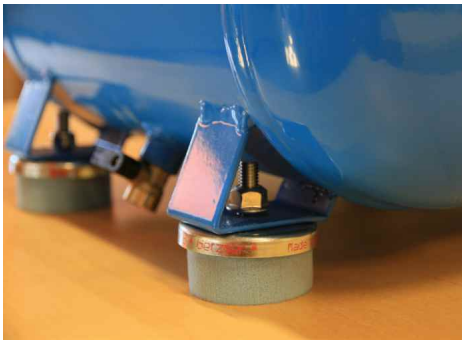



## Isotop® Compact B/- (unbelastet)




# Isotop® Compact





Kleiner Druckluft-Kompressor auf Isotop® Compact B/-

Wärmepumpen-lagerung mit Isotop® Compact

Klimagerät Außeneinheit auf Wandhalterung

Lagerung eines Hubkolben-kompressors mit Isotop® Compact

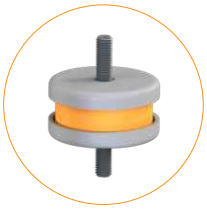
RRG INDUSTRIETECHNIK GMBH
Ihr Partner für Maschinenbau

Brunshofstraße 10
45470 Mülheim/Ruhr

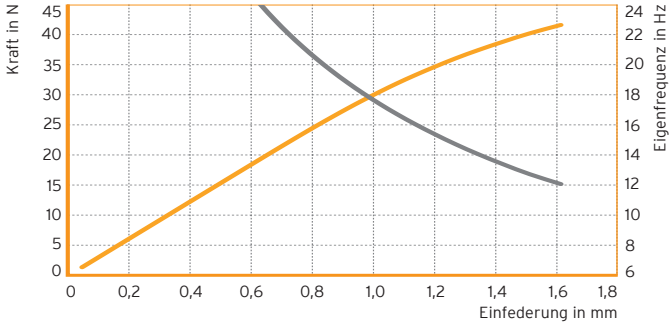
Tel. +49-(0)208-3783-0
Fax +49-(0)208-3783-158

info@rrg.de
www.rrg.de

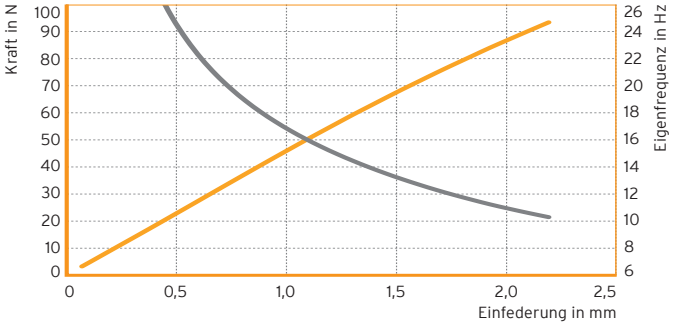
# Isotop® Compact



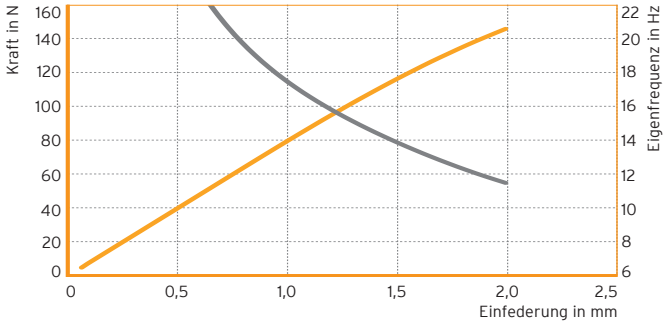
## Isotop® Compact 4



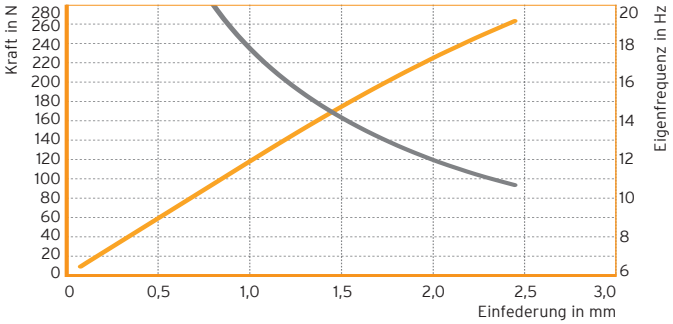

## Isotop® Compact 9



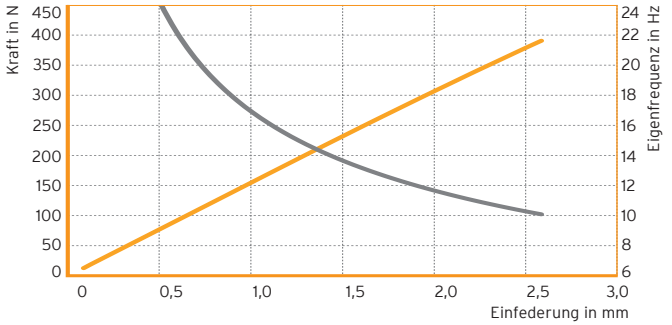

## Isotop® Compact 15



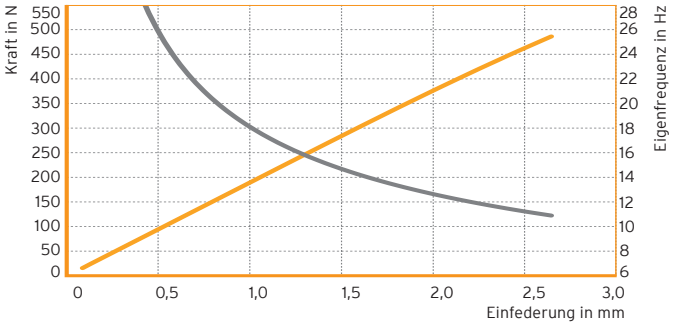

## Isotop® Compact 20



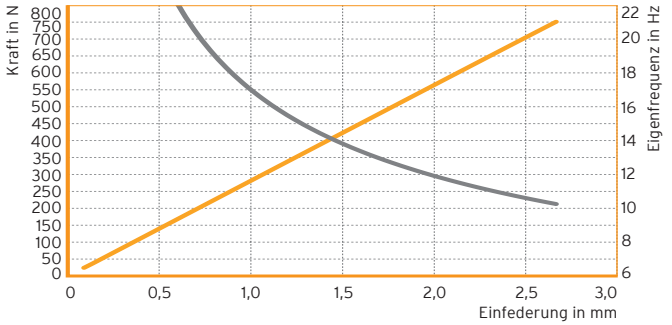

## Isotop® Compact 40



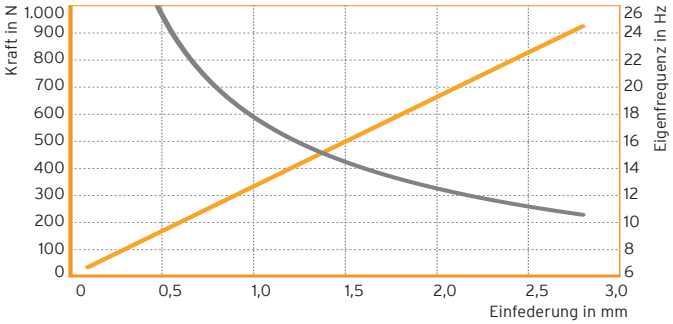

## Isotop® Compact 50




## Isotop® Compact 70




## Isotop® Compact 100




Kraft in N — Eigenfrequenz in Hz

RRG INDUSTRIETECHNIK GMBH
Ihr Partner für Maschinenbau

Brunshofstraße 10
45470 Mülheim/Ruhr

Tel. +49-(0)208-3783-0
Fax +49-(0)208-3783-158

info@rrg.de
www.rrg.de