

Product Range



Dispenser and Rotors for dispensing, automated application and filling processes

Reliable, accurate, automated.

- Volume flow from 0.003 cc/min to 1,092 cc/min
- Smallest dosing quantity is 0.00025 cc
- Fields of applications are 2K-Dosage, 1K-Dosage, Process-dosing Filling, Application

Our products and compounds are specially developed for each medium to integrate perfectly into your production processes. Each application has its own challenges – which we master through continuous development. The quality label “Made in Germany” is known worldwide as a sign for high quality standard.

Stators

Designation	Dosing volume	Material	Item no.
VISEC D03 micro	ca. 0.003 cc/rev	Aluminium / hi-tec	Item no. P06.D03
VISEC D15 micro	ca. 0.01 cc/rev	Aluminium / hi-tec	Item no. P06.D15
VISEC D45 micro	ca. 0.05 cc/rev	Aluminium / hi-pro Aluminium / hi-per Aluminium / hi-act	Item no. P03.D45 Item no. P04.D45 Item no. P05.D45
VISEC D60 micro	ca. 0.14 cc/rev	Aluminium / hi-pro Aluminium / hi-per Aluminium / hi-act	Item no. P03.D60 Item no. P04.D60 Item no. P05.D60
VISEC D70 micro	ca. 0.53 cc/rev	Aluminium / hi-per	Item no. P04.D70
VISEC 3R8	ca. 0.35 cc/rev	Stainless steel / hi-pro Stainless steel / hi-per Stainless steel / hi-act	Item no. P03.3R08 Item no. P04.3R08 Item no. P05.3R08
VISEC 3R10	ca. 1.10 cc/rev	Stainless steel / hi-pro Stainless steel / hi-per Stainless steel / hi-act	Item no. P03.3R10 Item no. P04.3R10 Item no. P05.3R10
VISEC 3R12	ca. 2.30 cc/rev	Stainless steel / hi-pro Stainless steel / hi-per Stainless steel / hi-act	Item no. P03.3R12 Item no. P04.3R12 Item no. P05.3R12
VISEC 2R12-4eQ	ca. 9.10 cc/rev	Stainless steel / hi-pro Stainless steel / hi-per Stainless steel / hi-act	Item no. P03.2R124 Item no. P04.2R124 Item no. P05.2R124

Rotor units

Designation*	Material	Item no.
VISEC UD03 micro	Coating hi-tec Hard-chrome plated	Item no. P21.UD03
VISEC UD15 micro	Coating hi-tec Hard-chrome plated	Item no. P21.UD15
VISEC UD45 micro	Coating hi-per Hard-chrome plated	Item no. P21.UD45
VISEC UD60 micro	Coating hi-per Hard-chrome plated	Item no. P21.UD60
VISEC UD70 micro	Coating hi-per Hard-chrome plated	Item no. P21.UD70
VISEC UR8	Coating hi-per Hard-chrome plated	Item no. P21.UR08
VISEC UR10	Coating hi-per Hard-chrome plated	Item no. P21.UR10
VISEC UR12	Coating hi-per Hard-chrome plated	Item no. P21.UR12
VISEC UR12-4eQ	Coating hi-per Hard-chrome plated	Item no. P21.UR124

Accessories

Designation*	Dimension	Material	Item no.
Shaft seal VISEC D-Baureihe	Ø ca. 18 mm / Ø 8 mm	hi-Q seal	Item no.: P30.11000.01
Shaft seal VISEC UR08 und UR10	Ø ca. 30 mm / Ø 14 mm	hi-Q seal	Item no.: P30.11010.01
Shaft seal VISEC UR12 und UR12-4eQ	Ø ca. 30 mm / Ø 20 mm	hi-Q seal	Item no.: P30.11020.01
O-ring VISEC D-Baureihe	15 mm x 1,2 mm	FFKM	Item no.: P30.10040.02
O-ring VISEC R-Baureihe	27 mm x 1,2 mm	FFKM	Item no.: P30.10040.01
Gear rim VISEC D-Baureihe	10 mm x 4 mm	Hytrel	Item no.: P30.30100.00

For details please look at the individual product data sheets. You are welcome to send your inquiries for special materials and special developments. Contact us!

* All trademarks and product names mentioned are the property of their respective owners or manufacturers and are used here only to illustrate the purpose and suitability of VISEC products.