

Deva Metal

Garanti: 12 ay
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Deva Metal Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Deva Metal Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.



rn	Aıklama
Deva Art.-Nr.: 0kb1051203155 Dg	305x60x15mm
85x55x50 /963/8-3 MoW	
3KB0182000164 F1	- Dimension:  200 x  206 x 164 ± 0.25 mm (D1 x D2 x B1) - Alloy: deva.bm372 with running-in film dg22 - Execution: precision with cross-shaped cleaning grooves
3KB0182000179 F1	- Dimension:  200 x  206 x 179 ± 0.25 mm (D1 x D2 x B1) - Alloy: deva.bm372 with running-in film dg22 - Execution: precision with cross-shaped cleaning grooves
 65 x  75 x 50 mm (D1 x D2 x B1)	- Alloy: deva.metal101 - Execution: with 4 bevels
70x20 (deva metal 101)	
 70 x  80 x 20 mm (D1 x D2 x B1)	
 50 x  65 x 50 mm (D1 x D2 x B1)	- Alloy: deva.metal101 - Execution: with 4 bevels
 55 x  70 x 65 mm (D1 x D2 x B1)	- Alloy: deva.metal101 - Execution: with 4 bevels

5.862252.D	Drawing number: 5.862252.D versions 2 - Dimension: Ø65 x Ø80 x 50 mm - Alloy: deva.metal@101 - Execution: with 4 chamfers, spiral cleaning grooves and 2 bores - Deviation: - with surface quality Ra=1.2 on the sliding surface - without radius 1 in the area of the division, instead with a 45° chamfer
BM 118-130.80	
CYLINDRICAL BEARING Ø40 - Ø50 LG 30	Dimension: Ø 40 x Ø 50 x 30 mm (D1 x D2 x B1) Alloy: deva.metal@115 Execution: with 4 bevels Locating hole H7 Plain bearing outer diameter > Ø 18 mm = r6 // ≤ Ø 18 mm = r7 shaft diameter h7 Plain bearing bore Temp. <100°C2) C7 before installation for D8 after installation1) 1) Pressing the bearing into the mounting hole narrows the plain bearing hole with medium installation coverage. 2)>100°C, the running clearance must be designed individually by our application engineering department. General tolerances (free dimensions) according to DIN ISO 2768-1 (medium). Surface roughness, shape and position tolerances of the parts according to Deva specifications.
Ø40C7/52r6x60	
Ø55H8/65s6x25	
Drawing number: 20221205092534860 / 405202112	- Dimensions: Ø 70 x Ø 85 / Ø 95 x 5 / 70 / 5 mm - Alloy: deva.metal@101 - Execution: with 2 chamfers inside
Dimension: Ø 40 x Ø 50 x 34.5 mm (D1 x D2 x B1)	- Alloy: deva.metal@107 - Execution: with 4 bevels
15345028	- Dimension: Ø50 E7 x Ø60 r6 / Ø75 x 5 / 40 -0.1 / -0.3 mm - Alloy: deva.metal@101 - Execution: with insertion chamfer on the outside and 2 chamfers on the inside - Deviation: surface roughness on the inside diameter Ra 1.2 instead of Ra 3.2 Lead-in chamfer on the outer diameter 2 x 15° instead of 2 x 30°
Pos 1	Dimension: Ø 30 C7 before installation x Ø 40 r6 / Ø 60 x 6 / 36 mm Alloy: deva.metal@102 Version: for your drawing no.: 2TPV06-0101-10209794 Rev. - General tolerances (free dimensions) according to DIN ISO 2768-1 (medium). Surface roughness, shape and position tolerances of the parts according to Deva specifications.
BM-392	-Dimension: 200 x 134 x 5 ± 0.15mm - Alloy: deva.bm@392 with running-in film dg22 - Execution: with 4 fixing holes according to Deva standard and a roughness of Ra 1.2 on the sliding surface
deva.bm@392 with running-in film dg22	Dimension: Ø 110 x Ø 116 x 60 ± 0.25 mm (D1 x D2 x B1) Execution: precision
deva.bm@302 with running-in film dg22	300x55x12mm
	□ Alloy: deva.metal@105 □ Design: with 4 bevels, fits according to Deva specifications (standard), please check. Locating hole H7 Plain bearing outer diameter > Ø 18 mm =

Ø 115 x Ø 125 x 40 mm	r6 // ≤ Ø 18 mm = r7 shaft diameter h7 Plain bearing bore Temp. <100°C2) C7 before installation for D8 after installation1) 1) Pressing the bearing into the locating bore results in a narrowing of the plain bearing bore with medium installation coverage. 2)>100°C, the running clearance must be designed individually by our application engineering department. General tolerances (free dimensions) according to DIN ISO 2768-1 (medium). Surface roughness, shape and position tolerances of the parts according to Deva specifications
Radial Sliding Segment-T:10-45X670	BM 392
Radial Sliding Segment-T:10-80X670	BM 392
GRINDING RING- DEVA. Metal 123	
OKB3060553062 DD	– Dimensions: Ø 55 x Ø 60 / Ø 73 x 4 / 28 mm – Alloy: deva.metal@101 – Execution: As already supplied for this drawing – Deviation: - Surface roughness at the OD Ra 1.2 instead of Ra 0.8 - without rounding on the 5 x 15° chamfer
Sliding strip "551766" Deva bm.392	
Sliding strip "551767" Deva bm.392	
Bushing Deva bm.392 D55 x d50 x 45 mm	
Bushing Deva bm.392 D156 x d150 x 100 mm	
Bushing Deva bm.392 D156 x d150 x 80 mm	
Sliding Ring Deva bm.392 "551787"	
Sliding strip "554326" Deva bm.392	
Sliding strip "554327" Deva bm.392	
Bushing Deva bm.392 D39 x d35 x 40 mm	
Bushing Deva bm.392 D136 x d130 x 70 mm	
Sliding ring Deva bm.392 "554336"	
OKB0610323036 DD	7.515844.N Rev.01 – Dimensions: Ø 32 x Ø 40 / Ø 48 x 4 / 25 mm – Alloy: deva.metal@101 – Design: with insertion chamfer outside and 2 chamfers inside As already supplied for this drawing.
SLV24-TUR-2604 Rev. A	Dimensions: Ø 1745 x Ø 1815 x 3 ± 0.05 mm x 20° – Alloy: deva.bm@372 with running-in film dg22 – Design: smooth sliding surface, incl. (4) Fixing holes according to DEVA specifications DN 3.33-3 – Deviation: - Sliding surface Ra 1.2 instead of Ra 0.8

SLV24-TUR-2605 Rev. A	Dimensions: Ø 1730 x Ø 1736 x 35 mm x 20° – Alloy: deva.bm®372 with running-in film dg22 – Design: Sliding surface smooth on the outer diameter, incl. (4) Fixing holes according to DEVA specifications DN 3.33-3 – Deviation: - Sliding surface Ra 1.2 instead of Ra 0.8
deva.bm®302	
Ø 200 x Ø 206 x 179 ± 0,25 mm (D1 x D2 x B1)	Alloy: deva.bm®372 with running-in film dg22 □ Design: Precision with cross-shaped cleaning grooves
Ø 200 x Ø 206 x 164 ± 0,25 mm (D1 x D2 x B1)	□ Alloy: deva.bm®372 with running-in film dg22 □ Design: Precision with cross-shaped cleaning grooves
BM 362/9P	
3KQ0459993908FF	Self-lubricating, maintenance-free sliding segment (axial) made of deva.bm®: Dimensions: Ø 2980 x Ø 3060 x 3 mm x 31.5° (approx. 830.6 mm outer chord length) – Alloy: deva.bm®362/9P with running-in film dg26 – Execution: as already delivered to you for this project
3KQ0469994098FF	Self-lubricating, maintenance-free sliding segment (radial) made of deva.bm®: Dimensions: Ø 2948 x Ø 2954 x 40 mm x 31.5° (approx. 801.8 mm outer chord length) – Alloy: deva.bm®362/9P with running-in film dg26 – Execution: as already delivered to you for this project
deva.metal 101	
OKB2051053001 EF	deva.metal 111 Dimensions (mm) 105 x 125 x 75
bearing Ø340,5MM	
OKB2051053001 EF	deva.metal 111 Dimensions (mm) 105 x 125 x 75
deva.metal 101 plain bearing bushing	Additional Information: • Ø 100 C7 before installation x Ø 130 r6 x 80 mm
deva.metal 101 flange plain bearing	OKB0610753025 DD Dimensions (mm) 75 x 90/110 x 12/100 Additional Information: • M489698 • As already supplied for this drawing • Groove system according to Deva specifications • Flange tolerance 12 -0.2 mm
20236997-Hcusn8613/8-1	
20494760-Dg03-20975	
Bush 86x122x50 Mm Lang	
D 45 X D 50 X 22 Mm Lang	
Db-75895-Fg12	
20586111-Bm11cusn8213/8e	
3/20660778	
D 35 X D 40 X 30 Mm Lang	

Cylindrical Bush Ø60h8/65x40 Deva.Bm 392	
20586112-Bm11cusn8213/8e	
180x190x295 (2x147,5)	
20586110-Bm11cusn8213/8e	
20586115-Bm11cusn8213/8e	
Bush 73x107x 65 Mm Lang	
Hcusn8613/8-1	
Dimensions: Ø 70 H7 X Ø 88 S6 X 100 Mm – Length Split, 2x50 Mm	Alloy: deva.metal@101 - Type: as per submitted drawing, but split length
Dimensions: Ø 70 H7 X Ø 88 S6 X 100 Mm – Single Piece	- Alloy: deva.metal@101
20237027-Hcusn8613/8-1	
20236990-Hcusn8613/8-1	
20237028-Hcusn8613/8-1	
D 25 X D 30 X 22 Mm Lang	
Cec.Wc22.24441a00-M1030/DIz	
3/20660797	
20401898-Bm10	
Cylindrical Bush Ø60h8/65x80 Deva.Bm 392	
Bearing Segment 2 – Deva.Bm 392	SIEHE ANHANG
Db-75895_Fg14	
3/20660785	
Bearing Segment – Deva.Bm 392	SIEHE ANHANG
30x40/50x5/35mm	
20494761-Dg03-20975	
20237005-Hcusn8613/8-1	
20586116-Bm11cusn8213/8e	