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Deva Metal



Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine ya da www.yursat.com.tr/iletisim adresindeki iletişim formu üzerinden bizlere ulaşabilirsiniz.

Deva Metal Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Deva Metal Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Deva Art.-Nr.: 0kb1051203155 Dg	305x60x15mm
Ø85xØ55x50 /963/8-3 MoW	
3KB0182000164 F1	- Dimension: Ø 200 x Ø 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: Ø 200 x Ø 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
Ø 65 x Ø 75 x 50 mm (D1 x D2 x B1)	- Alloy: deva.metal®101 - Execution: with 4 bevels
Ø70x20 (deva metal 101)	
Ø 70 x Ø 80 x 20 mm (D1 x D2 x B1)	
Ø 50 x Ø 65 x 50 mm (D1 x D2 x B1)	- Alloy: deva.metal®101 - Execution: with 4 bevels
Ø 55 x Ø 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)

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Ürün	Açıklama
	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

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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Ürün	Açıklama
	- 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
Ø 115 x Ø 125 x 40 mm	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 = 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	
0KB3060553062 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	

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Ürün	Açıklama
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”	
0KB0610323036 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

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Ürün	Açıklama
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	
0KB2051053001 EF	deva.metal 111 Dimensions (mm) 105 x 125 x 75
bearing Ø340,5MM	
0KB2051053001 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	0KB0610753025 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
0KB2051053003 EF	deva.metal 111 plain bearing bushing with Spiral grooves Dimensions (mm) 105 x 125 x 75
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	

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Ürün	Açıklama
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/Dlz	
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	

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