

## Bossard



Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Bossard** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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¼r¼n	A¼ıklama
<a href="#">Bn 20039 : 3271630 (M2x12 Torx)</a>	
<a href="#">Bn 15857 : 3108689 (M2x3 Zilinder Torx)</a>	
<a href="#">Bn 610 1420585 (M2x8)</a>	
<a href="#">Bn 628 1241397 (M2)</a>	
<a href="#">Bn 671 1253522</a>	
<a href="#">Bn 15857 3108690 (M2x4 Zylinder Torx)</a>	
<a href="#">Bn 20039 3183885 (M2x8 Torx)</a>	
<a href="#">Bn 20039 3271630 ( M2x12 Torx)</a>	
<a href="#">Bn 610 1111329 (M3x14</a>	
<a href="#">Bn 637 1242377 ( M3-Faser)</a>	
<a href="#">AKB M12X35-10.9K04-A</a>	A2
<a href="#">M12 CL 06 K1</a>	
<a href="#">13x24x2 5-CL05 K01</a>	A4-A2
<a href="#">MB allen M12X25-10.09,K01</a>	A2-A4
<a href="#">Federscheibe M20</a>	A2-A4
<a href="#">21x37x3Xcl05 K01</a>	
<a href="#">M24 Federscheibe</a>	
<a href="#">SB allen M10x25-12.9 TD K11</a>	

<a href="#">ISO 10642-M12x20 A2-70P</a>	
<a href="#">ISO 10642-M10x16 A2-70P</a>	
<a href="#">ISO 10642-M3x6 A4-70P</a>	
<a href="#">BN 640 M 10 h1 = 1,8</a>	Hexagon press nuts INOX A1
<a href="#">BN 201 M 12 h1 = 2,8</a>	Hexagon press nuts Case-hardened steel 550-650 HV, galvanized blue REACH: CAS-No 7439-92-1, Pb> 0.1% ISO 4042 Hardened and tempered fasteners <sup>3</sup> 360 HV and case-hardened, tempered Connection elements with galvanic coatings: Risk of hydrogen embrittlement!
<a href="#">DIN 6340 M 8 / 8,4/23/4</a>	Washers for clamping tools Tempered steel, hardness (350 + 80) HV 30 Geomet® 500A> 480h
<a href="#">BN 3803TC M 8 x 16</a>	Countersunk screws I-6rd BN 3803TC ISO 14581 INOX A2-70 TopCoat transparent
<a href="#">BN 20369AFB M 8 / 8,4/16/1,6</a>	Washers o / bevel BN 20369AFB ISO 7089 300 HV steel ZL coated + ecosyn®-lubric Black
<a href="#">BN 201 M 6 h1 = 1,8</a>	Hexagon press nuts Case-hardened steel 550-650 HV, galvanized blue REACH: CAS-No 7439-92-1, Pb> 0.1% ISO 4042 Hardened and tempered fasteners <sup>3</sup> 360 HV and case-hardened, tempered Connection elements with galvanic coatings: Risk of hydrogen embrittlement!
<a href="#">BN 622AFB M 10 x 65</a>	Hexagon screws o / shank BN 622AFB DIN 933 INOX A2-70 ecosyn®-lubric Black
<a href="#">BN 2332AFB M 10 / 10,2/22/2,75</a>	Rip-Lock <sup>TM</sup> washers BN 2332AFB ~ NFE 25-511 M INOX A2 ecosyn®-lubric Black
<a href="#">DIN 9021 M 10 / 10,5/30/2,5</a>	Discs without bevel DIN 9021, ~ ISO 7093 INOX A2 140 HV
<a href="#">UNJF-3A 0.190-32 diŐ ve ¾"</a>	
<a href="#">M 8</a>	Hex nuts ~ 0.8d 1241672 DIN 934, ~ ISO 4032 INOX A4
<a href="#">M 4 x 12</a>	Countersunk screws with hexagon socket, without shaft 4719 1100238 Drawing: BN 4719_M2 / M2,5 DIN 7991, ~ ISO 10642 INOX A4
<a href="#">M 3 x 6</a>	Countersunk screws with hexagon socket, without shaft 4719 1019147 Drawing: BN 4719_M2 / M2,5 DIN 7991, ~ ISO 10642 INOX A4
<a href="#">M 3</a>	Hex nuts ~ 0.8d 629 1241613 DIN 934, ~ ISO 4032 INOX A4
<a href="#">M 4</a>	Hex nuts ~ 0.8d 629 1241648 DIN 934, ~ ISO 4032 INOX A4
<a href="#">M 5</a>	Hex nuts ~ 0.8d 629 1241656 DIN 934, ~ ISO 4032 INOX A4
<a href="#">M 6</a>	Hex nuts ~ 0.8d 629 1241664 DIN 934, ~ ISO 4032 INOX A4
	-FH-M3-8ZI M3 / 8 / 4,6 300pcs -FH-M3-10ZI M3 / 10 / 4,6 200pcs -FH-M3-30ZI M3 / 30 / 4,6 300pcs -FH-M4-6ZI M4 / 6

<a href="#">As set below;</a>	/ 5,9 300pcs -FH-M4-8ZI M4 / 8 / 5,9 100pcs -FH-M4-12ZI M4 / 12 / 5,9 800pcs FH-M4-10ZI M4 / 10 / 5,9 300pcs -FH-M5-12ZI M5 / 12 / 6,5 100pcs -FH-M4-15ZI M4 / 15 / 5,9 100pcs -FH-M6-25ZI M6 / 25 / 8,2 100pcs -FH-M8-20ZI M8 / 20 / 9,6 100pcs -FH-M8-30ZI M8 / 30 / 9,6 100pcs -FHS-M5-10 M5 / 10 / 6,5 100pcs -FHS-M5-30 M5 / 30 / 6,5 100pcs -FHS-M5-12 M5 / 12 / 6,5 100pcs -FH-4MM-8ZI 4 / 8 / 6 100 pcs -FH-6MM-12ZI 6 / 12 / 8,6 100pcs -SOS-M5-8 M5 / 8 / 7,12 100pcs
<a href="#">1335219</a>	10 x 25 Heavy Duty Pins with tooth slot VSM 12785 Spring steel 42-50 HRC, black
<a href="#">1334859</a>	8 x 25 Heavy Duty Pins with tooth slot VSM 12785 Spring steel 42-50 HRC, black
<a href="#">Liste am Anhang</a>	Der bedarf ist fr unseren Kunden im Ausland (Die Produkte im Anhang sind 1 Set-Produkte. Insgesamt sollen 50 Sets produziert werden.)
<a href="#">M 3 x 16</a>	Countersunk screws with hexagon socket, without shaft 1109715 Drawing: BN 4719_M2 / M2,5
<a href="#">M 25 x 1,5</a>	Locknuts with polyamide locking ring Nylstop CN ~ DIN 1804 Steel, zinc, nickel passivated, sealed REACH: CAS-No 7439-92-1, Pb > 0.1%
<a href="#">M 3 / 3,2/7/0,5</a>	Discs without bevel DIN 125 A, ~ ISO 7089 INOX A2 140 HV
<a href="#">3.2 x7x0.5-PC10</a>	M 3 / 3,2/7/0,5 BN670M3
<a href="#">M 3</a>	Spring washers Ends smooth DIN 127 B, ~ UNI 1751 B Spring steel, black
<a href="#">AD 48 SB a 100</a>	3.2x11 / 4.8-6.4 cup rivets IMEX
<a href="#">MGLP-R8-6</a>	6.4x14.2 / 2-9.5 high-strength blind rivets
<a href="#">TAPK 44 BS a 100</a>	3.2x7.5 / 2.7-4.3 standard blind rivets
<a href="#">MGLP-U6-7</a>	4.8x14.8 / 6.4-11 high-strength blind rivets
<a href="#">ISO 2338, ~DIN 7 6 x 16</a>	Straight pins INOX A1 / A2 Tolerance: h8
<a href="#">M 10 x 75 INOX A4</a>	Socket head cap screws with hexagon socket, with shaft DIN 912, ISO 4762
<a href="#">BN 20146 M 4 x 6 / X10</a>	Socket head cap screws with hexagon socket and extremely low head, without shaft Drawing: BN 20146 INOX A2 Due to the head geometry and the shape of the wrench, these screws are not recommended for the transmission of high axial forces with the corresponding preload!
<a href="#">3184835</a>	40 x 16 WN 5451 / 20 IP
<a href="#">3184837</a>	40 x 20 WN 5451 / 20 IP
<a href="#">Ø4,8X60 /AG 5509564</a>	
<a href="#">BN 969 DIN 571 SDG</a>	

<a href="#">MM-0000-7962</a>	BN 686 – 5X20 PIN STLST SERRATED SLOTTED 5X20
<a href="#">260663 - REF.NO. 67</a>	Blindniete Ø6.4mm, lk=2.0- 9.5mm MGLP-R8-6, Halbrundkopf; Stahl verz.
<a href="#">298394 - REF.NO. 67</a>	Blindniete Ø3.2x7.5, lk=2.7-4.3 POP® TAPK 44 BS, Alu/Stahl, Senkkopf
<a href="#">251184 - REF.NO. 67</a>	Blindniete Ø3.2mm, lk=4.8-6.4mm IMEX, AD 48 SB, Halbrundkopf, AlMg5 / Stahl, phos.
<a href="#">198042 - REF.NO. 67</a>	Blindnietmutter M6, lk=0.5-3mm TUBTARA® M6 UT/FEF 3, Stahl verz.
<a href="#">230025 - REF.NO. 67</a>	I-6kt Senkschraube M6x20 ISO 10642, BN 616, Inox A2
<a href="#">278710 - REF.NO. 67</a>	Blindniete Ø4.8mm, lk=5.4-11.1mm MGLP-U6-7, Magna-Lok, Halbrundkopf, Inox
<a href="#">195031 - REF.NO. 67</a>	Blindnietmutter M8-60 BM/KS ST (0.5-6mm) ecosyn®-BCT, Stahl verz., kleiner
<a href="#">154473 - REF.NO. 67</a>	Sicherungsscheibe DNL8 Nord-Lock
<a href="#">106867 - REF.NO. 67</a>	6kt Schraube ohne Schaft M8x16 DIN 933 8.8 verz
<a href="#">195033 - REF.NO. 67</a>	Blindnietmutter M6-60 BM/KS ST (0.5-6mm) ecosyn®-BCT, Stahl verz., kleiner
<a href="#">175436 - REF.NO. 67</a>	Linsenschraube mit Flansch M6x25 ISO 7380-2, Stahl 10.9, verzinkt-blau
<a href="#">1052 M2 / 3,6 x 4</a>	Threaded inserts for heat or Ultrasonic grouting without head, counter-rotating spiral knurling, for thermoplastics without flange , Brass, bright REACH: CAS-No 7439-92-1, Pb> 0.1%
<a href="#">1052 M4 / 6,3 x 8,2</a>	Threaded inserts for heat or Ultrasonic grouting without head, counter-rotating spiral knurling, for thermoplastics without flange , Brass, bright REACH: CAS-No 7439-92-1, Pb> 0.1%
<a href="#">1183907</a>	BN 4881 Serrated lock washers type J, internal serrations Bossard
<a href="#">1253859</a>	BN 673 Split spring lock washers with flat end Bossard
<a href="#">386298 BN 1046 Press-in threaded inserts BOSSARD</a>	
<a href="#">1253778 BN 673 Split spring lock washers with flat</a>	end Bossard
<a href="#">1080350</a>	
<a href="#">1098004</a>	
<a href="#">1148516</a>	
<a href="#">1171488</a>	

[1210920](#)

[1253743](#)

[1269534](#)

[1386166](#)

[1386883](#)

[1537032](#)

[1538519](#)

[1538721](#)

[1755560](#)

[3060480](#)

[3265742](#)

[3265748](#)

[3265750](#)

[3555997](#)

[3645733](#)

[3719649](#)

[3719658](#)

[3720555](#)

[8235597](#)

[BN1225](#)

[BN20146](#)

[BN373](#)

[BN5208](#)

[BN737](#)

[BN80038](#)

[DIN 965](#)

[DIN84A](#)

[DIN963A](#)

[ISO7379](#)

M 3 x 6 Self-clinching studs Steel tempered 300-380 HV, zinc plated blue ISO 4042 Hardened fasteners <sup>3</sup> 360 HV and case

<a href="#">1536486</a>	hardened, tempered Connection elements with galvanic coatings: risk of hydrogen embrittlement
<a href="#">3056401</a>	M 4 x 8 Self-clinching studs Steel tempered 300-380 HV, zinc plated blue ISO 4042 Hardened fasteners <sup>3</sup> 360 HV and case hardened, tempered Connection elements with galvanic coatings: Risk of hydrogen embrittlement!
<a href="#">300106475</a>	C-4434-2 C-4434-2 0,9-1,2 <a href="https://www.bossard.com/eshop/global-en/products/functional-elements/access-solutions/latching/push-to-close-latches/rapid-c/p/38616/">https://www.bossard.com/eshop/global-en/products/functional-elements/access-solutions/latching/push-to-close-latches/rapid-c/p/38616/</a>
<a href="#">13402.5450.GP2,L,V,XX.\..165629-18...00175735 1</a>	SET SCREW-ISO4766-M3.5x12-14H-ZINCBLUE
<a href="#">SF1/S23-M5HEX</a>	fastener with nut Round head Ø 23 mm open bigHead® SF1/S23 INOX A4 Customs tariff number: 73181639900 Total weight: 0.65kg
<a href="#">SF1/S23-M8HEX</a>	fastener with nut Round head Ø 23 mm open bigHead® SF1/S23 INOX A4 Customs tariff number: 73181639900 Total weight: 0.75kg
<a href="#">SCREW-ISO 4017 - M12X40-A4-70</a>	
<a href="#">NUT-ISO4032-M12-A4-70</a>	
<a href="#">WASHER-DIN125-M12-140HV-A4</a>	
<a href="#">SCREW-ISO4017-M12X45-A4-70</a>	
<a href="#">NUT-ISO4032-M12-A4-70</a>	
<a href="#">WASHER-DIN125-M12-140HV-A4</a>	
<a href="#">NUT-ISO4032-M20-A4-70</a>	
<a href="#">WASHER-DIN125A-M20-A4-70</a>	
<a href="#">SET SCREW-ISO4766-M10X25-A1</a>	
<a href="#">SPLIT PIN-ISO1234-2.5X12-A4</a>	
<a href="#">MM-0000-0958</a>	PIM GUPILYA PSZCL 1.6X16
<a href="#">26S34-8</a>	locking pin knurled head 34033 300105706 Camloc® 2600 steel, chromed Customs tariff number: 83016000900
<a href="#">V2600-LW-7</a>	retaining washers permanently mounted for locking pins 34015 9055706 Camloc® 99F/2600/2700 INOX
<a href="#">99R10-01A1</a>	holding cam Type B, open Camloc® 99F/2600/2700 Zinc die-cast, galvanized
<a href="#">16 x 45 x 40</a>	Bolt with cotter pin hole for fork heads DIN 1434, ~UNI 1710 Steel, bright Art Nr 1190717
	3183840 Lens screws 20038 with hexalobular socket, without

<a href="#">M 3 x 8 / X10</a>	shaft SO 14583 INOX A4 Tensile strength min. 600 N/mm2 0.2% yield strength min. 450 N/mm2
<a href="#">M 4 x 12</a>	Cylindrical screws with hexagon socket, without shaft DIN 912, ISO 4762 INOX A4
<a href="#">M 5 x 12</a>	countersunk screws with hexagon socket, without shaft DIN 7991, ~ISO 10642 INOX A4
<a href="#">M 5 x 12 / X15</a>	Cylindrical screws with hexalobular socket and extremely low head INOX A2
<a href="#">3 x 10</a>	Cylindrical pins ISO 2338, ~VSM 12771 B INOX A4
<a href="#">3 x 8</a>	Cylindrical pins ISO 2338, ~VSM 12771 B INOX A4
<a href="#">01110-11294</a>	3.2x2.79/2.41-2.92 Magazine rivet Countersunk head AVDEL® Double Flush Chobert® 1110 Steel, galvanized
<a href="#">M12 BN737 YK11</a>	13X30X3 WASHER
<a href="#">M4/4,3 GLVNZ BN792 YK11</a>	
<a href="#">M5/5,3 GLVNZ BN792 YK11</a>	
<a href="#">M6/6.4 GLVNZ BN792 YK11</a>	
<a href="#">M10/10.5 BN792 YK11</a>	
<a href="#">M14/15 GLVNZ BN792 YK11</a>	
<a href="#">M16/17 BN792 YK11</a>	
<a href="#">M18/19 BN792 YK11</a>	
<a href="#">M18/19 BN792 YK11</a>	
<a href="#">M20/21 BN792 YK11</a>	
<a href="#">M22/23 BN792 YK11</a>	
<a href="#">M22/23 BN792 YK11</a>	
<a href="#">M27/28.6 BN792 YK11</a>	
<a href="#">M30/31.6 BN792 YK11</a>	
<a href="#">ART88124 M5/5,1x12,2x1,2 YK11</a>	
<a href="#">3148245 - Not Available</a>	
<a href="#">1244116</a>	
<a href="#">M10 8 Gzn</a>	
<a href="#">P/N: 1858483 Type: Bn6404 (1x100)</a>	
<a href="#">Bn 686-5x26</a>	
<a href="#">Conical Washer Size M18</a>	

<a href="#">Contact Washer M3</a>	
<a href="#">M3x6-8.8 Din 7991-Bolt</a>	
<a href="#">1678582</a>	
<a href="#">1094904 Bn161 M3</a>	
<a href="#">Unn 12005-006</a>	
<a href="#">Din125-A5.3</a>	
<a href="#">M5*60</a>	
<a href="#">B12/Bn13371</a>	
<a href="#">1233084</a>	
<a href="#">B6x24/Bn82428 - Not Available</a>	
<a href="#">Siehe Anhang</a>	Es wird ben¼tigt: Die gleichen Schrauben im anhang nur in folgender gr¼sse. M3x5
<a href="#">2327596</a>	
<a href="#">1253212 B5/Bn670</a>	
<a href="#">1272810</a>	
<a href="#">3184815 - Not Available</a>	
<a href="#">Hb Txp M3x10 ? 8.8 K01 1148494 - Not Available</a>	
<a href="#">1272810, B6/18/0.1/Bn748</a>	
<a href="#">Din471 95</a>	
<a href="#">M3, Bn 161</a>	
<a href="#">Conical Washer Size M16</a>	
<a href="#">10?1.5</a>	
<a href="#">Conical Washer Size M3</a>	
<a href="#">Bn 686 ? 3x30</a>	
<a href="#">1678140</a>	
<a href="#">1098470 (Pack 1x100)</a>	
<a href="#">P/N: 1275399 Type: Bn 761 (1x200)</a>	
<a href="#">Pszcl 2x14</a>	
<a href="#">Article No: 1274082 M10 (Din7989-1)</a>	
<a href="#">M4*30</a>	
<a href="#">1233114</a>	



<a href="#">Bn201,Bn202</a>
<a href="#">1241478</a>
<a href="#">5401413</a>
<a href="#">1273043, B6/18/0.2/Bn748</a>
<a href="#">Din934 M6 Model 1241494 - Not Available</a>
<a href="#">1486934</a>
<a href="#">(M10x25) 1994530 Bn3873</a>
<a href="#">1098586 Bn202 M4</a>
<a href="#">P/N: 1269992 Type: Bn 729 (1x200)</a>
<a href="#">1226800</a>
<a href="#">Sr1,Sr2,Sr3,Sr4,Sr5,Sr6</a>
<a href="#">M2.5*30</a>
<a href="#">5403331 Bn 31150 Din 912 Iso 4762 100 Pcs</a>
<a href="#">1233122</a>
<a href="#">M6*60</a>
<a href="#">Contact Washer M10</a>
<a href="#">Bn 686 ? 3x16</a>
<a href="#">Contact Washer M6</a>
<a href="#">Bn874</a>
<a href="#">1244094</a>
<a href="#">Bn 616-M3x10</a>
<a href="#">1986279</a>
<a href="#">Contact Washer M8</a>
<a href="#">M10x60 8.8 Gzn</a>
<a href="#">1370286 (Pack 1x100)</a>
<a href="#">P/N: 1089749 Type: Bn 118 (1x200)</a>
<a href="#">Conical Washer Size M12</a>
<a href="#">Bn5208 Type: Bn5208; Diameter: 25 Mm; Outer Diameter: 45 Mm</a>
<a href="#">P/N: 1146009 Type: Bn4850 (1x100)</a>

<a href="#">1421735</a>
<a href="#">Conical Washer Size M5</a>
<a href="#">B4x16/Bn82428</a>
<a href="#">Bn 616-M3x16</a>
<a href="#">B3/Bn762</a>
<a href="#">1233130</a>
<a href="#">3060237 - Not Available</a>
<a href="#">Bn 20146 Schraube M2x6</a>
<a href="#">3271442 - Not Available</a>
<a href="#">Bn818 Å216;3</a>
<a href="#">1020390</a>
<a href="#">M3*30</a>
<a href="#">1965549 B6/Bn670</a>
<a href="#">Unn 12005-048</a>
<a href="#">1292862</a>
<a href="#">5307-1206-9408 Ch/R/X StIst/Box/M1.6x8</a>
<a href="#">1422537</a>
<a href="#">1253204</a>
<a href="#">Conical Washer Size M10</a>
<a href="#">1241443</a>
<a href="#">1032658</a>
<a href="#">1170198</a>
<a href="#">Tapk 33 Bs, Article 1366777</a>
<a href="#">3271447 - Not Available</a>
<a href="#">1253190</a>
<a href="#">M10*100</a>
<a href="#">Bn4825 2095831 M5x8</a>
<a href="#">Conical Washer Size M6</a>
<a href="#">P/N: 3060123 Type: Bn 13274 (1x200)</a>

<a href="#">Contact Washer M5</a>
<a href="#">B3x8/Bn6404 (1983385)</a>
<a href="#">Ss1,Ss2,Ss3,Ss4,Ss5,Ss6</a>
<a href="#">Unn 12005-004</a>
<a href="#">Din 471 100</a>
<a href="#">Tl-8-110 (Package Of 100pcs)</a>
<a href="#">M10 A2 Gra</a>
<a href="#">1558595, B16/Bn13292</a>
<a href="#">M2*20</a>
<a href="#">Bn 831 3 11</a>
<a href="#">813245-008</a>
<a href="#">3183901 - Not Available</a>
<a href="#">M111583 - Uknown Model</a>
<a href="#">M8*100</a>
<a href="#">Din 471 105</a>
<a href="#">Ka3.5x30 Zn Model 2000458 - Not Availalbe</a>
<a href="#">1246739</a>
<a href="#">M4*6 Torx</a>
<a href="#">Bn80595 M36</a>
<a href="#">Din 471 118</a>
<a href="#">1253212</a>
<a href="#">1233998 B5x10/Bn612</a>
<a href="#">P/N: 1213296 Type: Bn 684 (1x100)</a>
<a href="#">Din 471 110</a>
<a href="#">Din 931 M8x80 10.9</a>
<a href="#">B6x1.8/Bn201</a>
<a href="#">3183887 - Not Available</a>
<a href="#">M3 , Bn 3332, L18</a>
<a href="#">Mm-0000-1045</a>
<a href="#">Vi-00010908</a>

<a href="#">1170228</a>
<a href="#">3271438 - Not Available</a>
<a href="#">Bn80595 M12</a>
<a href="#">1219804 M3,5x8 Bn 1435</a>
<a href="#">Contact Washer M4</a>
<a href="#">Din125a M3 Zn Model 1887467 - Bn715</a> <a href="#">- Not Available</a>
<a href="#">Bn 20218 M4x10 (Art.No 3366758)</a>
<a href="#">Conical Washer Size M4</a>
<a href="#">1233106</a>
<a href="#">Bn20146 A2 Schraube M2,5x6</a>
<a href="#">3060255</a>
<a href="#">M10 Mek Zn</a>
<a href="#">M3 , Bn 3332, L16</a>
<a href="#">1273671, B6/18/0.5/Bn748</a>
<a href="#">Bn80595 M30</a>
<a href="#">1246720</a>
<a href="#">Unn 12005-005</a>
<a href="#">1384988 - Not Available</a>
<a href="#">B3x8/Bn1062 (1401955)</a>
<a href="#">Conical Washer Size M8</a>
<a href="#">B5x16/Bn3</a>
<a href="#">Contact Washer M18</a>
<a href="#">Din963a</a>
<a href="#">?91283980101 Mutter M3 P8 Bn 80038</a> <a href="#">Nfe 25-409</a>
<a href="#">B6x16/Bn82428 - Not Available</a>
<a href="#">1234021 B5x16/Bn612</a>
<a href="#">B3/Bn715</a>
<a href="#">P/N: 1255916 Type: Bn 684 (1x100)</a>
<a href="#">B6x10/Bn82428 - Not Availalble</a>
<a href="#">3060259</a>

<a href="#">Din84a</a>
<a href="#">Bn80595 M24</a>
<a href="#">P/N: 1858572 Type: Bn6404 (1x100)</a>
<a href="#">1250760</a>
<a href="#">M10x70 8.8 Gzn</a>
<a href="#">Contact Washer M12</a>
<a href="#">Bn 1052 M3</a>
<a href="#">B4x10/Bn82428</a>
<a href="#">Bn40100 3092003 M3x6</a>
<a href="#">1170171</a>
<a href="#">1558587, B12/Bn13292</a>
<a href="#">Art.Nr. B5/Bn13193</a>
<a href="#">Din128-A5</a>
<a href="#">B3x8/Bn384</a>
<a href="#">5401018</a>
<a href="#">M3x6-8.8 Din 7991</a>
<a href="#">Bn819 Å216;3</a>
<a href="#">Art.No 3366755 Bn20218 M 3,5 X 8</a>
<a href="#">1211329 Doesnã39;T Exist</a>
<a href="#">1233300 B5x20/Bn610</a>
<a href="#">1233238 B4x16/Bn610</a>
<a href="#">Contact Washer M16</a>