



Rohrnieten

Aluminium, Kupfer,
Messing, Stahl
DIN 7340, ausgenommen*

Rivets tubulaires

aluminium, cuivre
laiton, acier
DIN 7340, *excepté

Tubular rivets

aluminium, copper
brass, steel
DIN 7340, *excepted

Werkstoff:

AL = Aluminium
CU = Kupfer
MS = Messing
ST = Stahl

Matière:

AL = aluminium
CU = cuivre
MS = laiton
ST = acier

Material:

AL = aluminium
CU = copper
MS = brass
ST = steel

Oberflächenbehandlung:

bl = blank (0)
ag = versilbert (1)
au = vergoldet (2)
ni = vernickelt (5)
sn = verzinkt (8)

Traitements de surface:

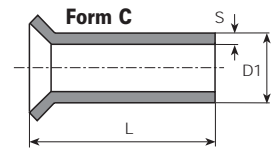
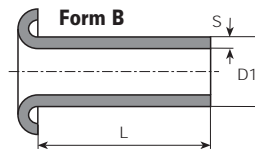
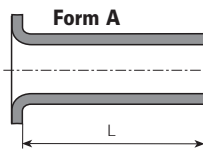
bl = brut (0)
ag = argenté (1)
au = doré (2)
ni = nickelé (5)
sn = étamé (8)

Surface-plating:

bl = clean (0)
ag = silver-plated (1)
au = gold-plated (2)
ni = nickel-plated (5)
sn = tin-plated (8)

Bestellbeispiel:
Exemple de commande:
Example of order:

A08010020.68
(A0.8 x 0.2 x 1.0 MS sn)



Form	øD1 mm	S mm	L mm	Werkstoff Matière Material	Stand.-Packg.		Artikel-Nr. Numéro d'article Part-No.
					2'000	5'000	
A*	0.8	0.2	1	MS		•	A08010020.6 ()
A*	0.8	0.2	1.5	MS		•	A08015020.6 ()
A*	0.8	0.2	2	MS		•	A08020020.6 ()
A*	0.8	0.2	2.5	MS		•	A08025020.6 ()
A*	0.8	0.2	3	MS		•	A08030020.6 ()
A*	0.8	0.2	3.5	MS		•	A08035020.6 ()
A*	0.8	0.2	4	CU		•	A08040020.4 ()
A*	0.8	0.2	4	MS		•	A08040020.6 ()
A*	0.8	0.2	4.5	MS		•	A08045020.6 ()
A*	0.8	0.2	5	MS		•	A08050020.6 ()
A*	0.8	0.2	6	MS		•	A08060020.6 ()
A*	0.8	0.2	7	MS		•	A08070020.6 ()
A*	0.8	0.2	8	MS		•	A08080020.6 ()
A*	0.8	0.2	9	MS		•	A08090020.6 ()
A*	0.8	0.2	10	MS		•	A08100020.6 ()
A*	1	0.2	1	MS		•	A10010020.6 ()
A*	1	0.15	1.5	MS		•	A10015015.6 ()
A*	1	0.2	1.5	MS		•	A10015020.6 ()
B*	1	0.2	1.5	MS		•	B10015020.6 ()
B*	1	0.15	2	CU		•	B10020015.4 ()
A	1	0.2	2	MS		•	A10020020.6 ()
B	1	0.2	2	MS		•	B10020020.6 ()
A*	1	0.15	2.2	CU		•	A10022015.4 ()
A	1	0.2	2.5	MS		•	A10025020.6 ()
A*	1	0.2	2.6	MS		•	A10026020.6 ()
A	1	0.2	3	MS		•	A10030020.6 ()
B	1	0.2	3	MS		•	B10030020.6 ()
A	1	0.2	3.5	MS		•	A10035020.6 ()
B	1	0.2	3.5	MS		•	B10035020.6 ()
A	1	0.2	4	MS		•	A10040020.6 ()
A	1	0.2	4.5	MS		•	A10045020.6 ()
A	1	0.2	5	MS		•	A10050020.6 ()
B	1	0.2	5	MS		•	B10050020.6 ()
A*	1	0.2	5.5	MS		•	A10055020.6 ()
A	1	0.2	6	MS		•	A10060020.6 ()
A	1	0.2	7	MS		•	A10070020.6 ()
A*	1	0.2	7.8	MS		•	A10078020.6 ()
A	1	0.2	8	MS		•	A10080020.6 ()
B*	1	0.2	9	MS		•	B10090020.6 ()
B*	1	0.2	9.5	MS		•	B10095020.6 ()
A	1	0.2	10	MS		•	A10100020.6 ()
B	1	0.2	10	MS		•	B10100020.6 ()
A	1	0.2	12	MS		•	A10120020.6 ()
A*	1	0.2	13	MS		•	A10130020.6 ()
B	1	0.2	18	MS		•	B10180020.6 ()

Form	øD1 mm	S mm	L mm	Werkstoff Matière Material	Stand.-Packg.		Artikel-Nr. Numéro d'article Part-No.
					2'000	5'000	
A*	1.2	0.2	1.5	CU		•	A12015020.4 ()
B*	1.2	0.2	1.5	MS		•	B12015020.6 ()
A*	1.2	0.2	1.8	CU		•	A12018020.4 ()
A	1.2	0.2	2	CU		•	A12020020.4 ()
B	1.2	0.2	2	CU		•	B12020020.4 ()
A	1.2	0.2	2	MS		•	A12020020.6 ()
B	1.2	0.2	2	MS		•	B12020020.6 ()
A*	1.2	0.2	2.3	CU		•	A12023020.4 ()
A	1.2	0.2	2.5	CU		•	A12025020.4 ()
B	1.2	0.2	2.5	CU		•	B12025020.4 ()
A	1.2	0.2	2.5	MS		•	A12025020.6 ()
B	1.2	0.2	2.5	MS		•	B12025020.6 ()
A*	1.2	0.2	2.8	CU		•	A12028020.4 ()
A*	1.2	0.15	3	CU		•	A12030015.4 ()
A	1.2	0.2	3	MS		•	A12030020.6 ()
B	1.2	0.2	3	MS		•	B12030020.6 ()
B*	1.2	0.2	3.1	CU		•	B12031020.4 ()
A	1.2	0.2	3.5	CU		•	A12035020.4 ()
A	1.2	0.2	3.5	MS		•	A12035020.6 ()
B	1.2	0.2	3.5	MS		•	B12035020.6 ()
C*	1.2	0.2	4	CU		•	C12040020.4 ()
A	1.2	0.2	4	MS		•	A12040020.6 ()
B	1.2	0.2	4	MS		•	B12040020.6 ()
A*	1.2	0.2	4.5	MS		•	A12045020.6 ()
A*	1.2	0.2	4.6	CU		•	A12046020.4 ()
A	1.2	0.2	5	MS		•	A12050020.6 ()
B	1.2	0.2	5	MS		•	B12050020.6 ()
B*	1.2	0.2	5.5	MS		•	B12055020.6 ()
A	1.2	0.2	6	MS		•	A12060020.6 ()
A*	1.2	0.2	6.2	CU		•	A12062020.4 ()
A*	1.2	0.2	6.5	MS		•	A12065020.6 ()
A	1.2	0.2	7	MS		•	A12070020.6 ()
B	1.2	0.2	8	MS		•	B12080020.6 ()
B*	1.2	0.2	9	MS		•	B12090020.6 ()
A	1.2	0.2	10	MS		•	A12100020.6 ()
B	1.2	0.2	10	MS		•	B12100020.6 ()
A*	1.2	0.2	11	CU		•	A12110020.4 ()
A	1.2	0.2	12	CU		•	A12120020.4 ()
B	1.2	0.2	12	MS		•	B12120020.6 ()
A*	1.2	0.2	14.5	MS		•	A12145020.6 ()
A	1.2	0.2	15	MS		•	A12150020.6 ()
A*	1.2	0.2	15.5	MS		•	A12155020.6 ()
A	1.2	0.2	18	MS		•	A12180020.6 ()

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Vogt Verbindungstechnik

Form	øD1 mm	S mm	L mm	Werkstoff Matière Material	Stand.-Packg.		Artikel-Nr. Numéro d'article Part-No.
					2'000	5'000	
A*	1.3	0.2	2.5	MS		•	A13025020.6()
A*	1.3	0.2	6	MS		•	A13060020.6()
B*	1.4	0.2	1.2	MS		•	B14012020.6()
A*	1.4	0.2	2	MS		•	A14020020.6()
A*	1.4	0.2	2.6	MS		•	A14026020.6()
B*	1.4	0.2	3	MS		•	B14030020.6()
A*	1.4	0.2	4.5	MS		•	A14045020.6()
A*	1.4	0.2	5	MS		•	A14050020.6()
B*	1.5	0.2	1.5	MS		•	B15015020.6()
B*	1.5	0.25	1.7	MS		•	B15017025.6()
B	1.5	0.2	2	MS		•	B15020020.6()
A	1.5	0.25	2	MS		•	A15020025.6()
A*	1.5	0.2	2.2	CU		•	A15022020.4()
A*	1.5	0.15	2.5	CU		•	A15025015.4()
A	1.5	0.2	2.5	CU		•	A15025020.4()
B	1.5	0.2	2.5	MS		•	B15025020.6()
A	1.5	0.25	2.5	CU		•	A15025025.4()
A	1.5	0.25	2.5	MS		•	A15025025.6()
B	1.5	0.25	2.5	MS		•	B15025025.6()
B	1.5	0.25	2.5	ST		•	B15025025.9()
A*	1.5	0.25	2.6	CU		•	A15026025.4()
A	1.5	0.2	3	CU		•	A15030020.4()
A	1.5	0.2	3	MS		•	A15030020.6()
B	1.5	0.2	3	MS		•	B15030020.6()
B	1.5	0.25	3	CU		•	B15030025.4()
B	1.5	0.25	3	MS		•	B15030025.6()
A*	1.5	0.15	3.1	CU		•	A15031015.4()
A	1.5	0.2	3.5	CU		•	A15035020.4()
B	1.5	0.2	3.5	CU		•	B15035020.4()
A	1.5	0.2	3.5	MS		•	A15035020.6()
B	1.5	0.2	3.5	MS		•	B15035020.6()
B	1.5	0.25	3.5	CU		•	B15035025.4()
B	1.5	0.25	3.5	MS		•	B15035025.6()
A	1.5	0.2	4	MS		•	A15040020.6()
B	1.5	0.2	4	MS		•	B15040020.6()
A	1.5	0.25	4	MS		•	A15040025.6()
B*	1.5	0.3	4	AL		•	B15040030.10
A*	1.5	0.2	4.5	MS		•	A15045020.6()
B*	1.5	0.2	4.5	MS		•	B15045020.6()
B*	1.5	0.25	4.5	CU		•	B15045025.4()
A	1.5	0.2	5	MS		•	A15050020.6()
B	1.5	0.2	5	MS		•	B15050020.6()
A*	1.5	0.2	5.5	MS		•	A15055020.6()
B*	1.5	0.2	5.5	MS		•	B15055020.6()
A*	1.5	0.2	5.7	MS		•	A15057020.6()
B*	1.5	0.25	5.8	MS		•	B15058025.6()
A	1.5	0.2	6	MS		•	A15060020.6()
A	1.5	0.25	6	MS		•	A15060025.6()
B*	1.5	0.2	6.5	MS		•	B15065020.6()
A	1.5	0.2	7	MS		•	A15070020.6()
B	1.5	0.2	7	MS		•	B15070020.6()
B	1.5	0.25	7	MS		•	B15070025.6()
B*	1.5	0.2	7.5	MS		•	B15075020.6()
A*	1.5	0.25	7.5	CU		•	A15075025.4()
A	1.5	0.2	8	MS		•	A15080020.6()
B	1.5	0.2	8	MS		•	B15080020.6()
B*	1.5	0.25	9	MS		•	B15090025.6()
B	1.5	0.2	10	CU		•	B15100020.4()
A	1.5	0.2	10	MS		•	A15100020.6()
B	1.5	0.2	10	MS		•	B15100020.6()
B	1.5	0.25	10	MS		•	B15100025.6()
B*	1.5	0.2	11	MS		•	B15110020.6()
A*	1.5	0.25	11	CU		•	A15110025.4()
B*	1.5	0.25	11	CU		•	B15110025.4()
A*	1.5	0.25	11	MS		•	A15110025.6()

Form	øD1 mm	S mm	L mm	Werkstoff Matière Material	Stand.-Packg.		Artikel-Nr. Numéro d'article Part-No.
					2'000	5'000	
B	1.5	0.2	12	MS		•	B15120020.6()
A	1.5	0.25	12	CU		•	A15120025.4()
A	1.5	0.25	12	MS		•	A15120025.6()
A*	1.5	0.25	12.5	CU		•	A15125025.4()
A*	1.5	0.2	13	MS		•	A15130020.6()
A*	1.5	0.25	13	CU		•	A15130025.4()
B*	1.5	0.25	13	MS		•	B15130025.6()
A*	1.5	0.2	14	MS		•	A15140020.6()
A*	1.5	0.25	14	CU		•	A15140025.4()
A*	1.5	0.25	14	MS		•	A15140025.6()
B	1.5	0.2	15	MS		•	B15150020.6()
A	1.5	0.25	15	CU		•	A15150025.4()
B*	1.5	0.25	16	MS		•	B15160025.6()
A*	1.5	0.25	17	MS		•	A15170025.6()
A*	1.5	0.25	19	CU		•	A15190025.4()
A	1.5	0.25	20	MS		•	A15200025.6()
A*	1.5	0.25	20.5	CU		•	A15205025.4()
B*	1.5	0.25	24	MS		•	B15240025.6()
A*	1.5	0.25	26.5	CU		•	A15265025.4()
B*	1.5	0.25	30	CU		•	B15300025.4()
A*	1.5	0.25	44	MS	1000	•	A15440025.6()
A*	1.5	0.25	47	MS	1000	•	A15470025.6()
A*	1.5	0.25	82	MS	1000	•	A15820025.6()
A*	1.6	0.2	2.5	MS		•	A16025020.6()
A*	1.6	0.2	3.6	MS		•	A16036020.6()
A*	1.6	0.2	4	MS		•	A16040020.6()
B*	1.6	0.2	24	MS		•	B16240020.6()
B*	1.7	0.2	2.3	MS		•	B17023020.6()
B*	1.7	0.2	2.8	CU		•	B17028020.4()
A*	1.7	0.2	3	MS		•	A17030020.6()
B*	1.7	0.2	3	MS		•	B17030020.6()
C*	1.7	0.2	4	CU		•	C17040020.4()
A*	1.7	0.2	4	MS		•	A17040020.6()
B*	1.7	0.2	7	MS		•	B17070020.6()
B*	1.7	0.2	8	MS		•	B17080020.6()
B*	1.7	0.2	9	MS		•	B17090020.6()
B*	1.7	0.2	11	MS		•	B17110020.6()
B*	1.7	0.25	19	MS		•	B17190025.6()

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