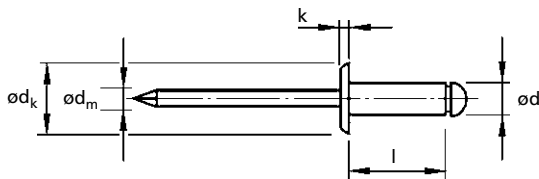


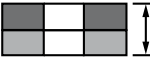





For installation information please refer to the tooling overview and manuals on our website.
 Pour les conditions de pose, merci de vous référer à la description de l'outil et aux manuels disponibles sur notre site Web.
 Angaben zur Verarbeitung entnehmen Sie bitte der Geräteübersicht und den Betriebsanleitungen auf unserer Website.
 Per informazioni sull'installazione preghiamo consultare i manuali e la panoramica degli attrezzi sul nostro sito web.
 Para ver información sobre máquinas de colocación, consulte nuestra página web, apartados visión general de máquinas y manuales.

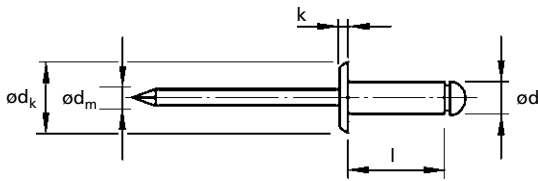
English	Français	Deutsch	Italiano	Español
Dome head	Tête plate	Flachrundkopf	Testa tonda	Cabeza alomada
Body: Stainless steel* Polished	Corps: Inox* Poli	Hülse: Edelstahl* Blank	Corpo: Acciaio inox* Lucido	Cuerpo: Acero inoxidable* Pulido
Stem: Stainless steel* Polished	Tige: Inox* Poli	Dorn: Edelstahl* Blank	Gambo: Acciaio inox* Lucido	Vástago: Acero inoxidable* Pulido

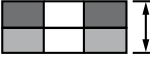



*: A2



ø nom.				ød	l +1.0 -0.2	ød _k	k	ød _m	 kN	 kN	Part No/ref
	min.	max.									
3.0	1.5	2.5	3.1	3.0 [+0.08 -0.10]	6.0	6.5 [-0.7]	0.8 [±0.2]	1.9	1.6	2.0	OBD21-03006
	2.5	4.5			8.0						OBD21-03008
	4.5	6.5			10.0						OBD21-03010
	6.5	8.5			12.0						OBD21-03012
3.2 (1/8")		1.5	3.3	3.2 [+0.08 -0.10]	4.0	6.5 [-0.7]	0.8 [±0.2]	2.0	1.8	2.5	OBD21-03204
	1.5	2.5			6.0						OBD21-03206
	2.5	4.5			8.0						OBD21-03208
	4.5	6.5			10.0						OBD21-03210
	6.5	8.5			12.0						OBD21-03212
	8.5	12.0			15.0						OBD21-03215
	12.0	15.0			18.0						OBD21-03218
4.0 (5/32")		2.0	4.1	4.0 [+0.08 -0.15]	6.0	8.0 [-1.0]	1.0 [±0.3]	2.5	3.1	3.8	OBD21-04006
	2.0	4.0			8.0						OBD21-04008
	4.0	6.0			10.0						OBD21-04010
	7.0	9.0			13.0						OBD21-04013
	10.0	12.0			16.0						OBD21-04016
	12.0	14.0			18.0						OBD21-04018
	14.0	16.0			20.0						OBD21-04020

all dimensions in mm / en millimètre / alle Maße in mm / in millimetri / en milímetros



ø nom.				ød	l +1.0 -0.2	ød _k	k	ød _m	 kN	 kN	Part No/ref
	min.	max.									
4.8 (3/16")	1.5	3.0	4.9	4.8 [+0.08 -0.15]	8.0	9.5 [-1.0]	1.1 [±0.3]	2.9	4.5	6.0	OBD21-04808
	3.0	5.0			10.0						OBD21-04810
	5.0	7.0			12.0						OBD21-04812
	7.0	9.0			14.0						OBD21-04814
	9.0	11.0			16.0						OBD21-04816
	11.0	13.0			18.0						OBD21-04818
	13.0	15.0			20.0						OBD21-04820
5.0	1.5	3.0	5.1	5.0 [+0.08 -0.15]	8.0	9.5 [-1.0]	1.1 [±0.3]	2.9	5.0	6.5	OBD21-05008
	3.0	5.0			10.0						OBD21-05010
	5.0	7.0			12.0						OBD21-05012
	9.0	11.0			16.0						OBD21-05016
6.0	4.0	6.0	6.1	6.0 [+0.08 -0.15]	12.0	12.0 [-1.5]	1.5 [±0.4]	3.6	6.5	8.83	OBD21-06012
	6.0	9.0			15.0						OBD21-06015
	9.0	12.0			18.0						OBD21-06018
	11.0	14.0			20.0						OBD21-06020
6.4 (1/4")	4.5	6.5	6.5	6.4 [+0.08 -0.15]	12.0	12.0 [-1.5]	2.1 [±0.4]	3.85	6.5	8.85	OBD21-06412
	6.5	9.5			15.0						OBD21-06415
	9.5	12.5			18.0						OBD21-06418
	11.5	14.5			20.0						OBD21-06420
	17.0	20.0			25.0						OBD21-06425

all dimensions in mm / en millimètre / alle Maße in mm / in millimetri / en milímetros