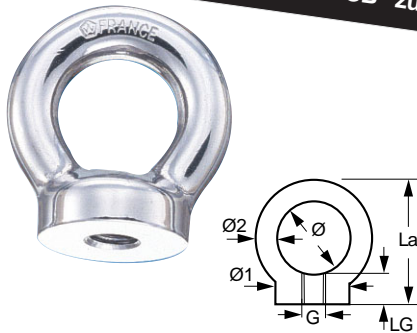


RINMGMUTTERN - AUGBOLZEN
RING NUTS - EYE BOLTS

RINGMUTTERN - RING NUTS

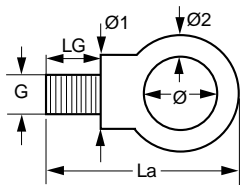
Auch als SB-Pack erhältlich. Fügen Sie der Artikelnummer bitte "-SB" zu.

WICHARD® Edelstahl 1.4567 geschmiedet - stainless steel forged AISI 305CU



Best.-Nr. Cat.-No.	G	La	Ø1	Ø2	Ø	LG	BRL
		mm	mm	mm	mm	mm	kp
SR 6333	M6	27	17,0	6,0	13,0	7	1700
SR 6334	M8	27	17,0	6,0	13,0	7	2200
SR 6344	M8	36	22,0	8,0	17,0	10	3200
SR 6345	M10	36	22,0	8,0	17,0	10	4500
SR 6355	M10	46	28,0	10,0	22,0	12,5	4800
SR 6356	M12	46	28,0	10,0	22,0	12,5	5200
SR 6366	M12	56	34,0	12,0	27,0	15,5	7000
SR 6367	M14	56	34,0	12,0	27,0	15,5	9000
SR 6368	M16	56	34,0	12,0	27,0	14,5	10000

RINGBOLZEN - RING BOLTS



Edelstahl 1.4301 - stainless steel AISI 304

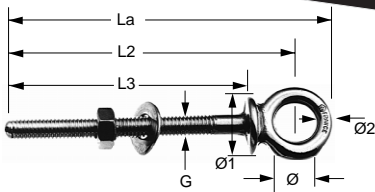
Best.-Nr.	G	La	Ø1	Ø2	Ø	BRL
		mm	mm	mm	mm	kp
HG 908	M8	50	20,5	8,0	19,0	1500
HG 910	M10	64	25,0	10,5	24,5	2500
HG 912	M12	80	30,0	13,3	30,0	4000

AUGBOLZEN - EYE BOLTS

Auch als SB-Pack erhältlich. Fügen Sie der Artikelnummer bitte "-SB" zu.

WICHARD® Edelstahl 1.4567 geschmiedet - stainless steel 305CU forged

Hinweis: Bei diesen Artikeln (nur SR) sind bei Ø1 die Breite/Länge des Ovals angegeben.



Best.-Nr. Cat.-No.	G	La	L2	L3	Ø1	Ø	Ø2
		mm	mm	mm	mm	mm	mm
SR 6490	M6	66	55,0	40,0	14/17	12,0	5,0
SR 6491	M6	88	74,0	60,0	14/17	12,0	5,0
SR 6492	M8	110	95,0	80,0	17/20	14,0	6,0
SR 6493	M8	130	115,0	100,0	16/20	14,0	6,0
SR 6495	M10	135	120,0	100,0	18/24	16,0	7,0
SR 6497	M12	160	145,0	120,0	21/28	18,0	8,0

Edelstahl geschweißt - stainless steel welded



Best.-Nr.	G	La	L2	L3	Ø1	Ø	Ø2
		mm	mm	mm	mm	mm	mm
PK 370630	M6	57	46,0	30,0	25,0	12,0	5,0
PK 370660	M6	87	76,0	60,0	25,0	12,0	5,0
PK 370835	M8	66	53,0	35,0	25,0	14,0	6,0
PK 370880	M8	111	98,0	80,0	25,0	14,0	6,0
PK 371050	M10	85	70,0	50,0	30,0	16,0	7,0
PK 371000	M10	135	120,0	100,0	30,0	16,0	7,0
PK 371210	M12	140	123,0	100,0	30,0	18,5	9,0
PK 371216	M12	200	184,0	160,0	30,0	18,5	9,0

Stahl verzinkt - galvanized



Best.-Nr.	G	La	L2	L3	Ø1	Ø	Ø2
		mm	mm	mm	mm	mm	mm
JN 651-6	1/4"	74	64	50,0	14	11,0	5
JN 651-8	5/16"	87	76	60,0	16	12,0	6
JN 651-10	3/8"	106	92	75,0	20	13,0	7
JN 651-12	1/2"	137	121	100,0	21	16,0	8



Best.-Nr.	G	La	L2	L3	Ø1	Ø	Ø2
		mm	mm	mm	mm	mm	mm
JN 654-6	1/4"	74	64	50,0	14	11,0	5
JN 654-10	3/8"	106	92	75,0	20	13,0	7
JN 654-12	1/2"	138	122	100,0	21	16,0	8