

Material = 303SS

\* = S6, Material 316SS

Part#	Description	L		X
		mm	Inch	
ZN.5	Nut, ZDV: 1/32", standard	7.62	0.300"	3/16" Hex
LZN.5	Nut, ZDV: 1/32", long	11.43	0.450"	3/16" Hex
ZN1*	Nut, ZDV: 1/16", standard	10.92	0.430"	1/4" Hex
MZN1*	Nut, ZDV: 1/16", long	12.70	0.500"	1/4" Hex
IZN1*	Nut, ZDV: 1/16", long	15.88	0.625"	1/4" Hex
LZN1*	Nut, ZDV: 1/16", long	19.05	0.750"	1/4" Hex
XLZN1*	Nut, ZDV: 1/16", extra long	25.40	1.000"	1/4" Hex
ZN2*	Nut, ZDV: 1/8", standard	14.48	0.570"	3/8" Hex
LZN2*	Nut, ZDV: 1/8", long	20.96	0.825"	3/8" Hex
XLZN2*	Nut, ZDV: 1/8", extra long	27.31	1.075"	3/8" Hex
ZN4*	Nut, ZDV: 1/4", standard	17.78	0.700"	1/2" Hex
ZN6	Nut, ZDV: 3/8", standard	20.32	0.800"	11/16" Hex
ZN8	Nut, ZDV: 1/2", standard	20.32	0.800"	13/16" Hex

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Material  
MATERIAL

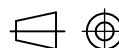
Dimensionen  
DIMENSIONS

Aenderungen: a) 31.08.06 FP #503, add. MZN1 and IZN1  
MODIFICATIONS:

Projektion  
PROJECTION

Allgemein Toleranzen  
GENERAL TOLERANCES

PART NO.:



SN EN 22768-1/ ISO 2768

# Internal nuts Stainless steel

General dimensions

Masstab  
SCALE

4:1

Gezeichnet  
DRAWN

14.12.2005

F.P.

Geprüft / Freigabe  
CHECKED/ RELEASE

31.08.2006

FCo

CAD Nr.  
CAD NO.

506056.idw

Unterverz.:  
SUB DIREC.:

KUNDE

Zeichnungs Nr. / DRAWING NO.

4 - GE - 5060.56 a

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