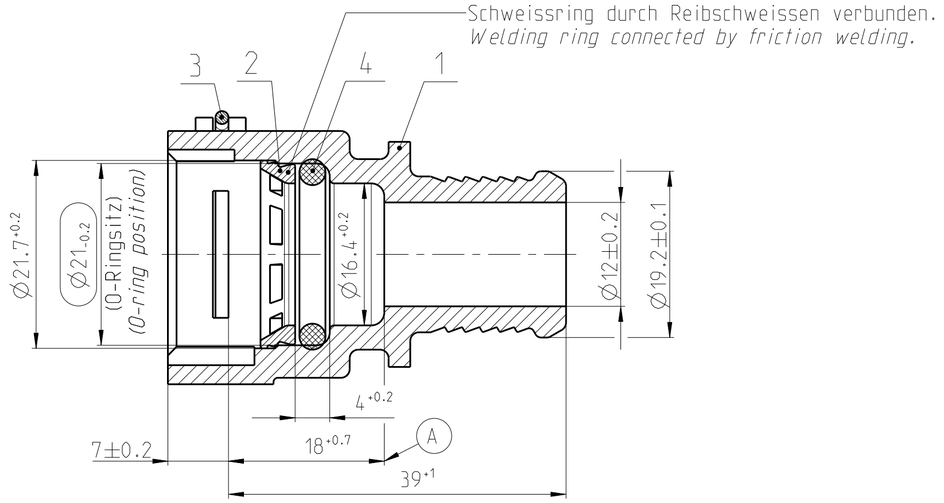
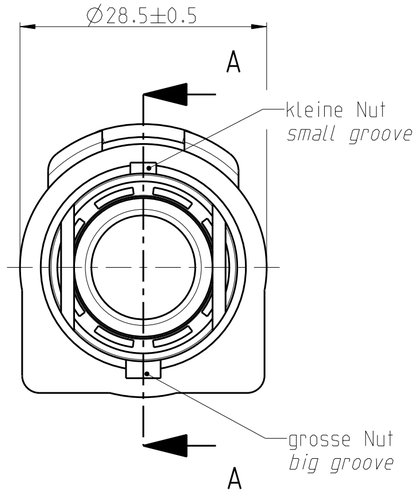
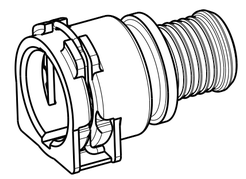
Angebotszeichnung
QUOTATION DRAWING

Teil-Nr *ITEM-NO*	Stueck *QTY*	Benennung *PART - NAME*	Werkstoff *MATERIAL*	Oberflaeche *SURFACE*
1	1	Housing NW 12-0 °	PA66-GF30	black
2	1	Weld ring NW 12	PA66-GF30	black
3	1	Locking bail NW 12	EN10270-3 -1.4310-NS-1.5	blank
4	1	O-RING 16.0 X 3.0	EPDM-60	black

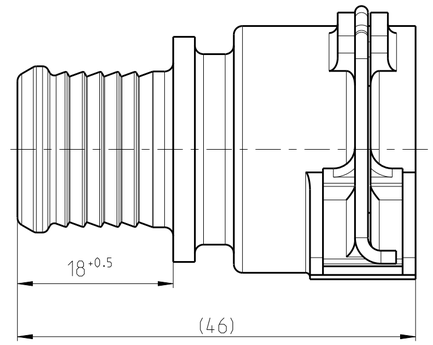
SCHNITT/*SECTION* A-A



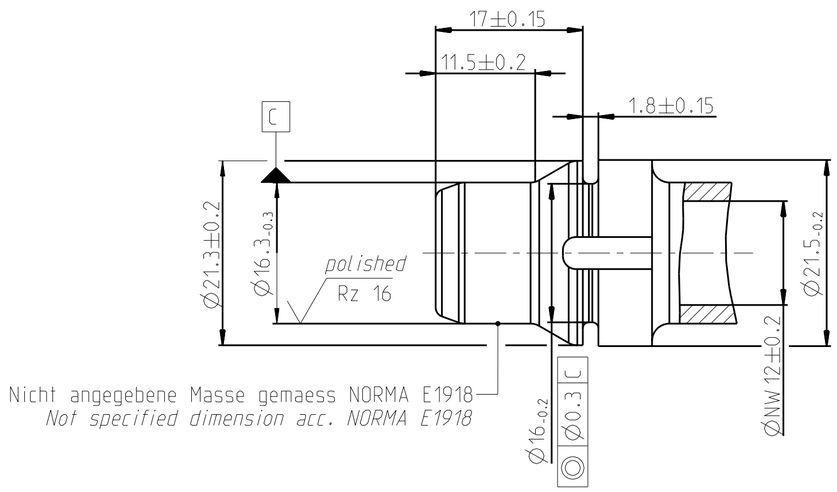




MASSSTAB/*SCALE* 1:1



Ansicht Stutzen/*View spigot*
MASSSTAB/*SCALE* 2:1



Nicht angegebene Masse gemaess NORMA E1918
Not specified dimension acc. NORMA E1918

Performance features for NQ PS3 - VDA	
Medium	coolant water
Operation temperature	-40°C thrue 135°C, short-term up to 150°C (max. 30 min. over lifetime)
Operation pressure	0 to 2 bar, partial pulsating (sinusoidal)

NORMAQUICK - ASSEMBLY MARKING	
Customer part-No.:	-
Trademark:	-
Manufacturer code:	NORMA-RSS
NORMA date code:	XX YY
Material code molding part:	>PA66-GF30<

INDEX Teil *PART*	*Zeichg DWG*	Anz. *QTY.*	Anderung *DESCRIPTION*	Aend.Nr. *CHANGE-NO.*	Datum *DATE*	Bearb. *DRAWN*	Gepr. *CHECKED*
-	-	-	-	-	-	-	-
-	C	-	Zeichnungsformat geaendert, keine Geometrieaenderung *Drawing format changed, no design change*	-	2013-02-04	Herrmann	Ries
-	B	-	Mass 7±0.15 entfernt (Korrektur)	-	2010-04-21	Danzebrink	Ries
-	A	1	Zeichnung angepasst/*drawing aligned*; $18^{+0.7}$ war $18^{+0.4}/18^{+0.7}$ *was* $18^{+0.4}$	-	2008-01-16	ibb/MP	Bauer

Allgemeintoleranz: *GENERAL TOLERANCE:*	Form- und Lagetoleranz: *FORM AND POS. TOL.:*	Abmass fuer Winkel: *DEVIATION FOR ANGLE:*
DIN 16901-130	DIN ISO 2768	±2 °

Gewicht / *WEIGHT:* errechnet *CALCULATED*	gewogen *actual*	Volumen: *VOLUME:*	Pruefkennzeichnung: *TEST MARKING:*
-	-	- cm^3	

Projektions-Methode 1 *1st ANGLE PROJECTION* DIN ISO 128-30

Material: see drawing
Material-No.: - -
Oberflaeche: see drawing
SURF. QUAL.: -

NORMA-Patentnummer: *PATENT NUMBER:*

Massstab: *SCALE:* 2:1 -

	Datum/*DATE*	Name/*NAME*
Bearb./*DRAWN*	17.02.00	Imago-Gr
Gepr./*CHECKED*	-	Bahner
Norm	-	-

PART NAME:
NORMAQUICK PS3 NW 12-0 °
-
-

Benennung:
NORMAQUICK PS3 NW 12-0 °
-
-

Bandlaenge: *LENGTH OF BAND:*

Schutzvermerk nach ISO 16016 beachten
CONSIDER AFTER PROTECTION NOTICE ISO 16016

ZNE:

Ursprung/Anfrage: *ENQUIRY-No.:* 9990003576

NORMA Germany GmbH
Postfach 1149 ● 63461 Maintal

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Kunde/*CUSTOMER:* -

DIN A	*SHEET:*	*SHEETS*
2	1	1

Zeichnungs-Nr./*DRAWING-NO.:* 0702 8009 012

INDEX *PART*	*DWG*	TYPE
00	0C	Q

SUB.F.: - *SUB.FROM:* -

CAD-SYSTEM Pro/Engineer
DRAWING-NAME: 07028009012_Q
MODEL-NAME: 07028009012
MODEL-TYP: ASSEM