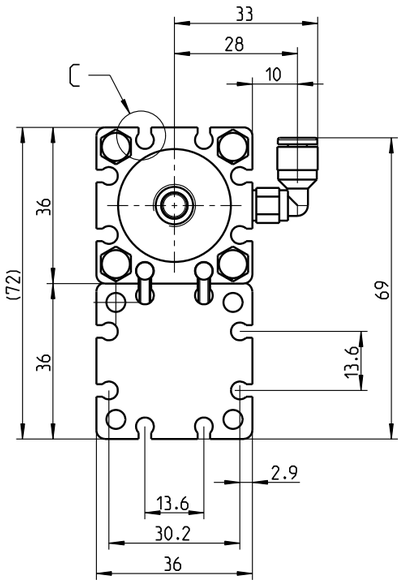
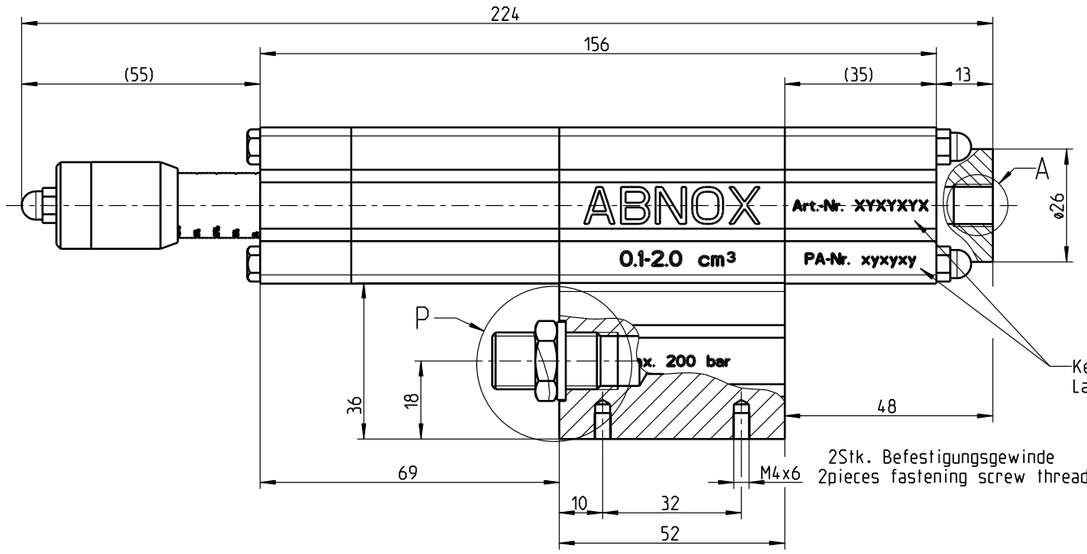
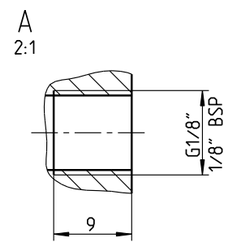
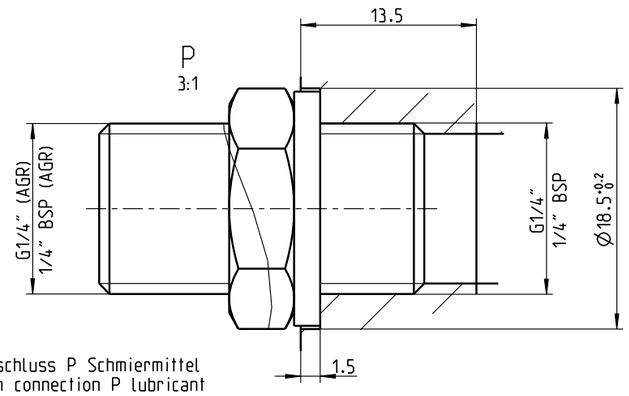
Schutzvermerk nach ISO 16016 / Protection notices ISO 16016

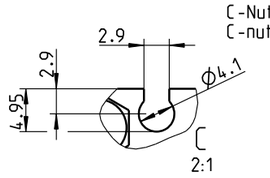


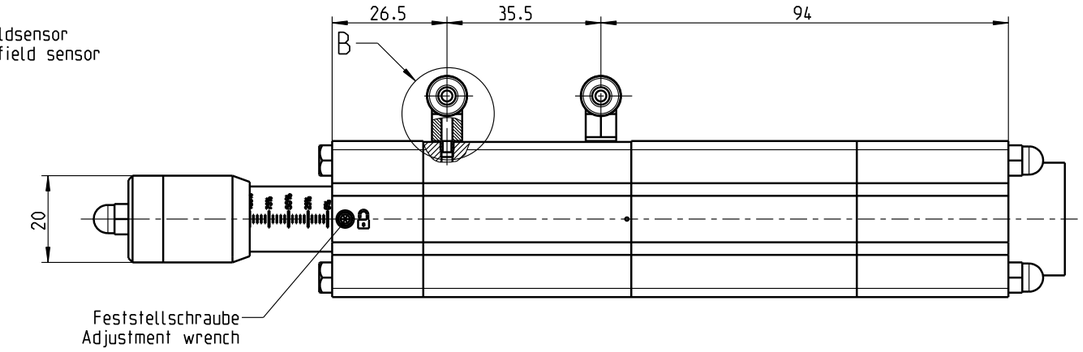






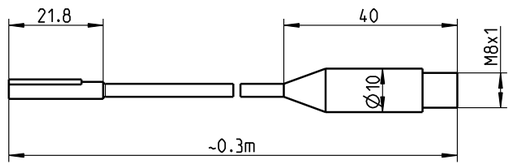
Druck - Mediumanschluss P Schmiermittel
Pressure - medium connection P lubricant

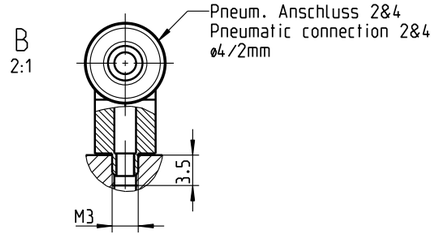


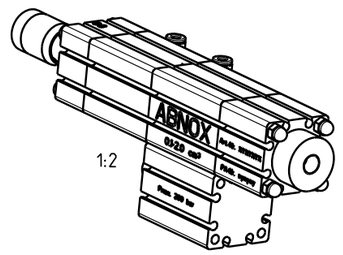


OPTION:
Nicht im Lieferumfang / not included in delivery

Magnetfeldsensor fuer C-Nut
Magnetic field sensor for c-nut







Modell Model	AXDV-C3
Bauform Construction type	Montageblock Support bracket
Dosierbereich [cm³] Dispensing range [cm³]	0.1 - 2.0
Gewicht [kg] Weight [kg]	0.73
Anschluss Innengewinde P Connection internal thread P	G 1/4" 1/4" BSP
Anschluss Innengewinde A Connection internal thread A	G 1/8" 1/8"BSP
Anschluss Innengewinde 2 & 4 / Schlauch Connection internal thread 2 & 4 / Hose	M3 / Ø4/2 mm
Befestigungsgewinde Nutstein / Gewinde Fastening thread nut / thread	M2.5 / M4
Min. / Max. Druck [bar] Min. / Max. pressure [bar]	20 / 200
Min. pneum. Betriebsdruck [bar] Min. operating air pressure [bar]	5.0
Max. pneum. Betriebsdruck [bar] Max. operating air pressure [bar]	7.0
Optimaler pneum. Betriebsdruck [bar] Optimum operating air pressure [bar]	6.0
Max. Penetration NLGI-Klasse Max. penetration NLGI classification	3
Max. dynamische scheinbare Viskositaet [mPas] Max. apparent dynamic viscosity [mPas]	1'000'000
Einsatzmediumspezifikation Specification for operation medium	Bis NLGI 3 max. 1'000'000 mPas Up to NLGI 3 max. 1'000'000 mPas

Hauptabmessung : 224 x 72 x 51 mm						Art. - Nr. :		4192801
Gez.:	Datum: 18.8.13	Visum: APG	Index: A	Version: 2	Aenderung: 12-003	Blatt Nr.: 1	Anzahl Bl.: 1	Massstab: 1:1

ABNOX
Langackerstrasse 25
CH-6330 Cham
www.abnox.com

Benennung:
Dosierventil
Metering valve

Z.-Format: A2
Zeichnungsnummer:
M000-03861

Modell: M000-03861.ASSEM A-1 | Ursp.: - | Ers. f.: - | Zustand: Freigegeben

3D-modelliert (Pro/ENGINEER)