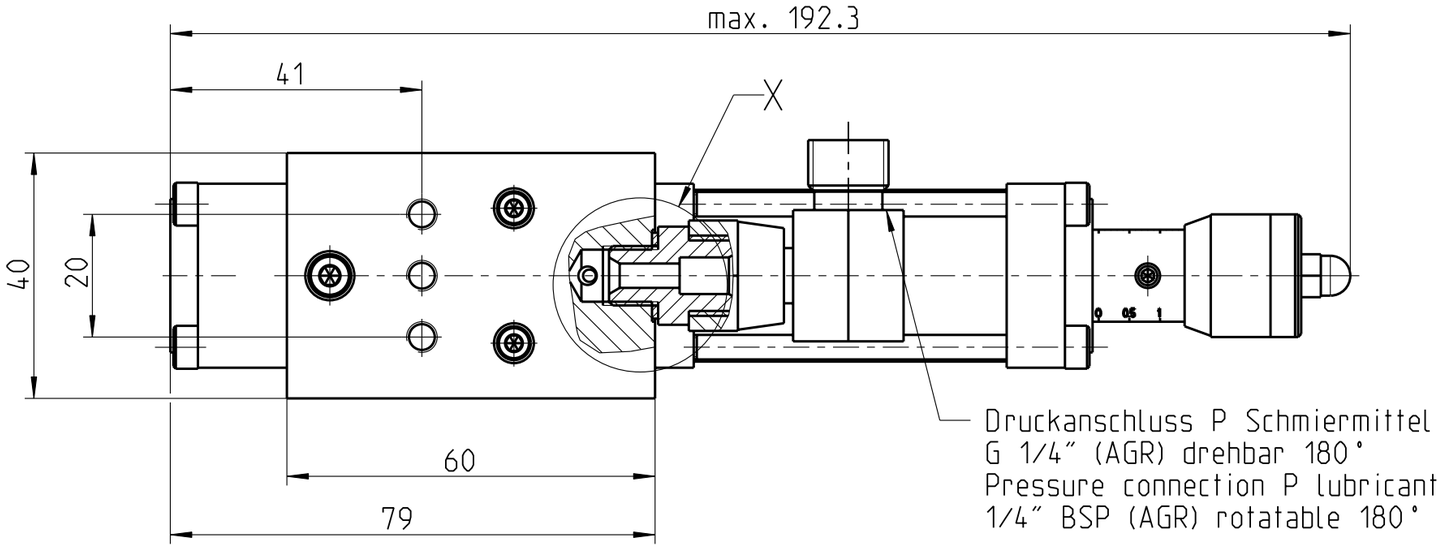
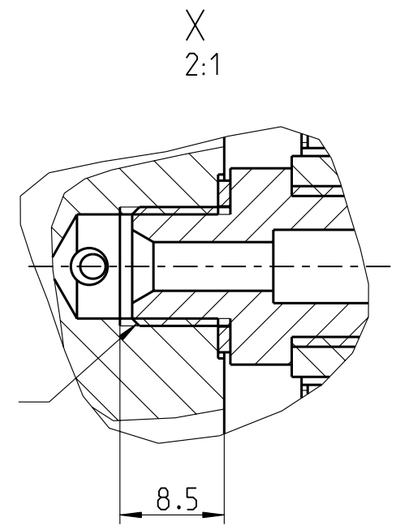
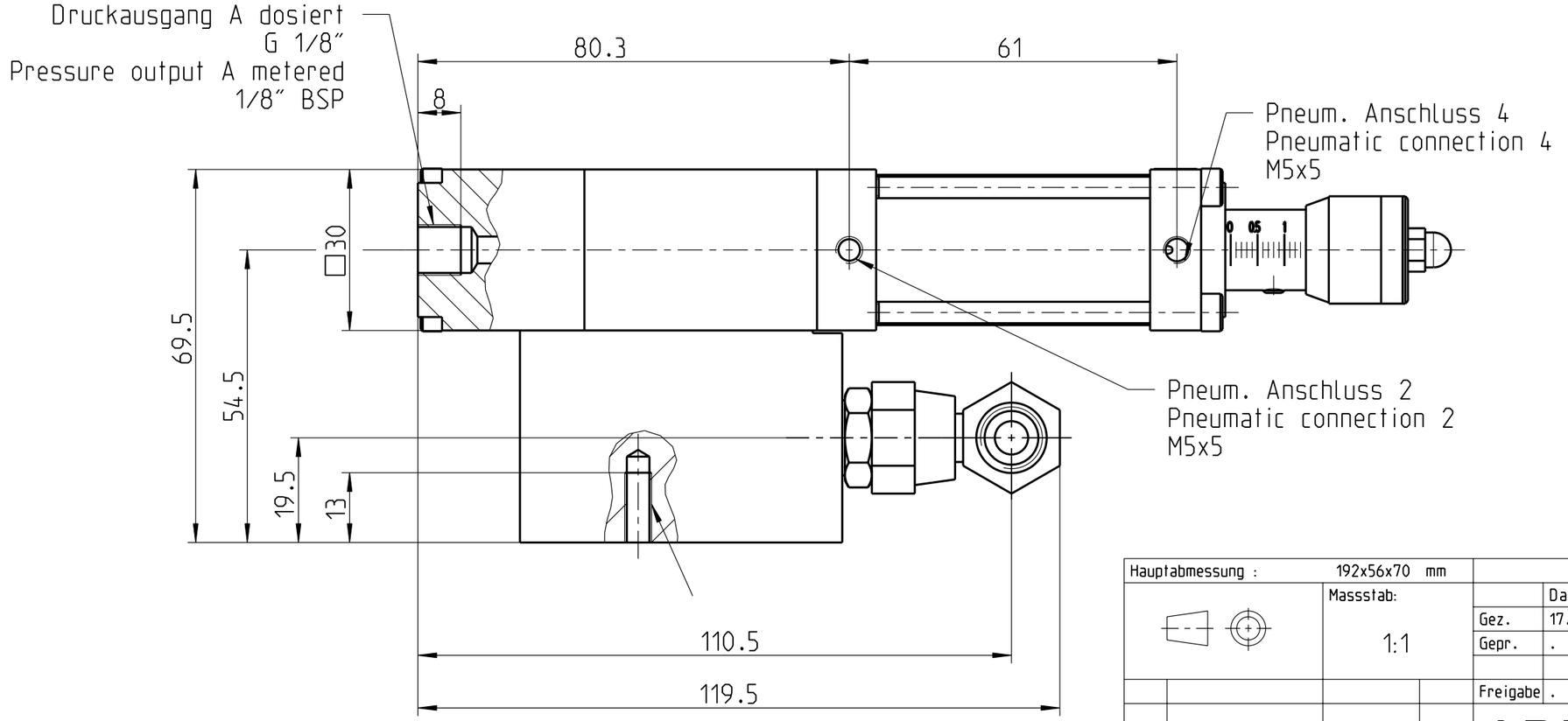
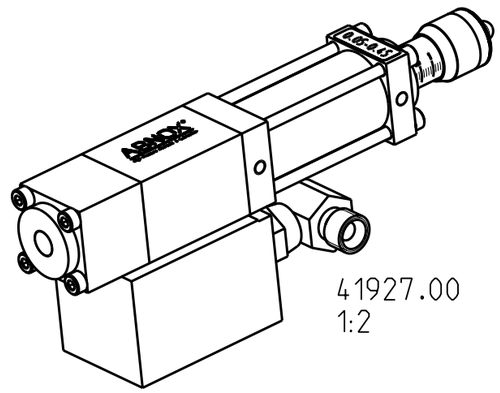



| | | | |
|---|---|---|---|
| Hauptabmessung : | 192x56x70 mm | | ERP ID Nr.: 0 |
| | Massstab: 1:1 | | Benennung: Dosierventil / Metering valve |
| 04 | 07-044 | 11.12.07 | LI |
| 03 | 05-049 | 15.12.05 | LI |
| 02 | 05-043 | 26.10.05 | LI |
| 01 | 05-027 | 07.10.05 | LI |
| Zust. | Aenderung | Datum | Visum |

| | Datum | Visum |
|---|---|---|
| Gez. | 17.06.04 | ZM |
| Gepr. | . | . |
| Freigabe | . | . |

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www.abnox.com

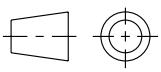
| | |
|---|---|
| Zeichnungsnummer | M41927-00 |
| Blatt Nr.: | 1 |
| Anzahl Bl.: | 2 |
| Modell: | 41927-00.ASSEM |
| Z.-Format: | A3 |
| Ursp.: | - |
| Ers. f.: | 41952.00/41927.01 |

3D-modelliert (Pro/ENGINEER)

| | |
|---|---|
| Modell<br>Model | Montageblock<br>Support bracket |
| Bauform<br>Construction type | Standard |
| Ausfuehrung [cm 3]<br>Version [cm 3] | 0.05 - 0.45 |
| Gewicht [kg]<br>Weight [kg] | 0.425 |
| Anschluss Innengewinde P<br>Connection internal thread P | G 1/8"<br>1/8" BSP |
| Anschluss Innengewinde A<br>Connection internal thread A | G 1/8"<br>1/8" BSP |
| Anschluss Innengewinde 2 & 4<br>Connection internal thread 2 & 4 | M5 |
| Befestigungsgewinde<br>Fastening thread | M5 |
| Max. Druck [bar]<br>Max. pressure [bar] | 200 |
| Druck OUT [bar]<br>Pressure OUT [bar] | 80 |
| Min. pneum. Betriebsdruck [bar]<br>Min. operating air pressure [bar] | 5.0 |
| Max. pneum. Betriebsdruck [bar]<br>Max. operating air pressure [bar] | 7.0 |
| Optimaler pneum. Betriebsdruck [bar]<br>Optimum operating air pressure [bar] | 6.0 |
| Dosierbereich [cm 3]<br>Dispensing range [cm 3] | 0.05 - 0.45 |
| Max. Penetration NLGI-Klasse<br>Max. penetration NLGI classification | 3 |
| Max. dynamische scheinbare Viskositaet [mPas]<br>Max. apparent dynamic viscosity [mPas] | 1'000'000 |
| Einsatzmediumspezifikation<br>Specification for operation medium | Bis NLGI 3 max. 1'000'000 mPas<br>Up to NLGI 3 max. 1'000'000 mPas |

Hauptabmessung : 192x56x70 mm

ERP ID Nr.: 0



Massstab: 1:2

| | Datum | Visum |
|---|---|---|
| Gez. | 17.06.04 | ZM |
| Gepr. | . | . |
| | | |
| Freigabe | . | . |

Benennung:

# Dosierventil
# Metering valve

| Zust. | Aenderung | Datum | Visum |
|---|---|---|---|
| 04 | 07-044 | 11.12.07 | LI |
| 03 | 05-049 | 15.12.05 | LI |
| 02 | 05-043 | 26.10.05 | LI |
| 01 | 05-027 | 07.10.05 | LI |

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Zeichnungsnummer: M41927-00

Blatt Nr.: 2

Anzahl Bl.: 2

Modell: 41927-00.ASSEM | Z.-Format: A4

Ursp.: - | Ers. f.: 41952.00/41927.01

3D-modelliert (Pro/ENGINEER)