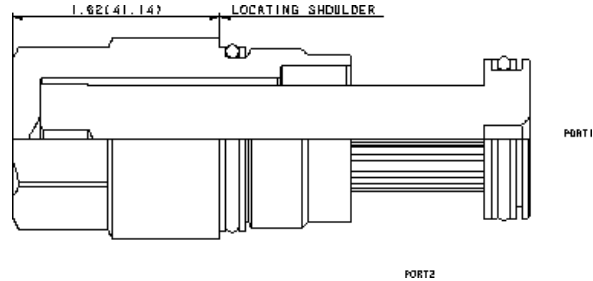


MODELL
FLHA-XBN

Filter
DURCHFLUSS: 160 L/min. | **EINSCHRAUBBOHRUNG:** T-16A



KONFIGURATION ÄNDERN

| | | |
|---------------|-----------------------|------------------------------|
| X | Verstellart | Not Adjustable |
| B | Filter Rating | 10 Micron Nominal |
| N | Dichtungsmaterial | Buna-N |
| (none) | Material/Beschichtung | Standard Material/Coating |

BEMERKUNGEN

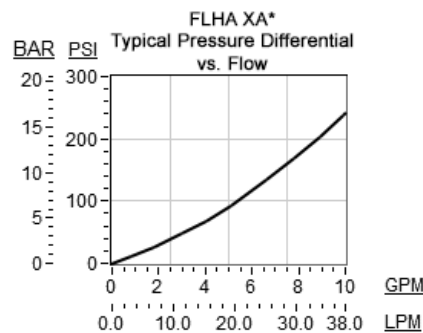
Capacity rating is dependent on the micron rating of the element. Stated flow capacity in the Technical Data table is based on the 40 micron rating. See performance curves.

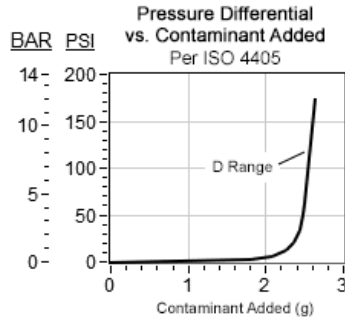
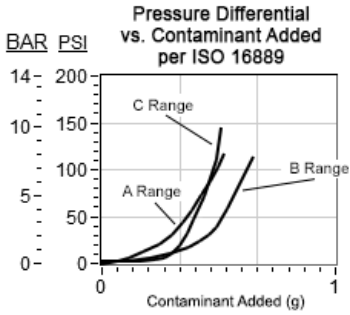
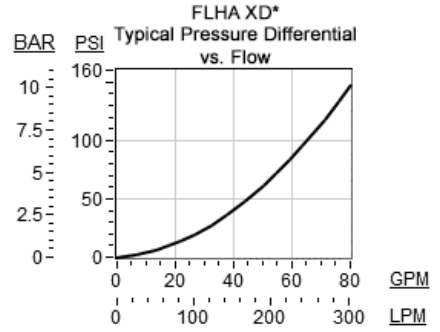
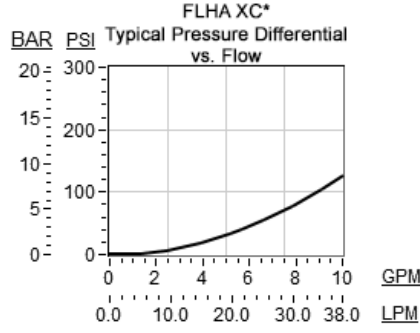
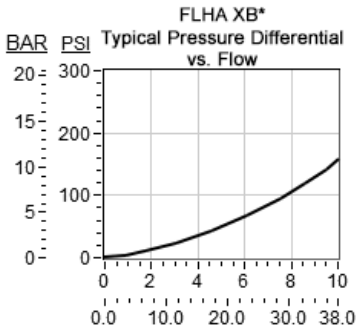
TECHNISCHE DATEN

| | |
|--|---------------------------|
| Einschraubbohrung | T-16A |
| Serie | 3 |
| Durchfluss | 160 L/min. |
| Zulässiger Betriebsdruck | 350 bar |
| Schlüsselweite des Ventilsechskants | 31,8 mm |
| Anzugsdrehmoment des Einschraubventils | 203 - 217 Nm |
| Seal kit - Cartridge | Buna: 990-016-007 |
| Seal kit - Cartridge | Polyurethane: 990-016-002 |
| Seal kit - Cartridge | Viton: 990-016-006 |

LEISTUNGSKURVEN

| MICRON RATING | FILTRATION RATIO PER ISO 16889 | | | |
|---------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|
| | B _{X(C)} ≥75 (98.7%) | B _{X(C)} ≥100 (99.0%) | B _{X(C)} ≥200 (99.5%) | B _{X(C)} ≥1000 (99.9%) |
| 3 | <4.0 | <4.0 | <4.0 | 4.8 |
| 10 | 6.8 | 7.1 | 8.0 | 10.0 |
| 25 | 16.3 | 17.1 | 19.0 | 24.0 |





CONFIGURATION OPTIONS

VERSTELLART

Standard Options **X** Not Adjustable

FILTER RATING

Standard Options

| | |
|----------|-------------------|
| A | 3 Micron Nominal |
| B | 10 Micron Nominal |
| C | 25 Micron Nominal |
| D | 40 Micron Nominal |

DICHTUNGSMATERIAL

Standard Options

| | |
|----------|--------|
| N | Buna-N |
| V | Viton |

MATERIAL/BESCHICHTUNG

Standard Options

| | |
|------------|-----------------------------|
| | Standard Material/Coating |
| /AP | Stainless Steel, Passivated |
| /LH | Mild Steel, Zinc-Nickel |

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