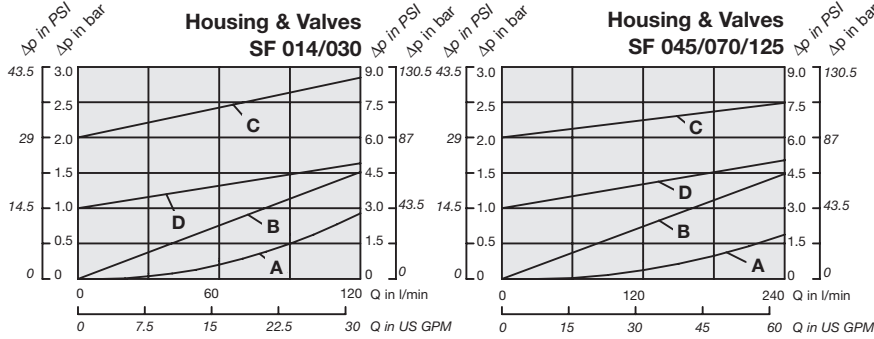
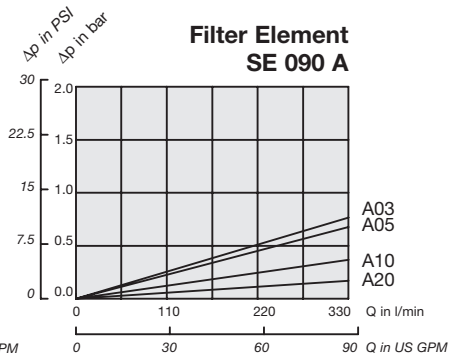
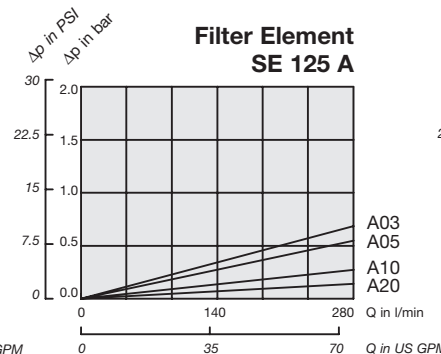
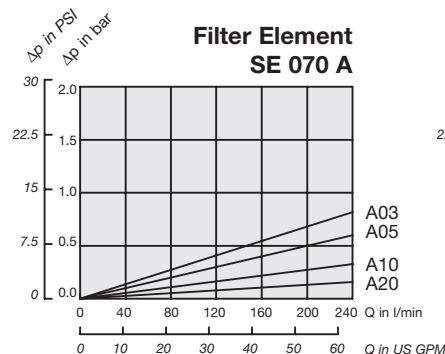
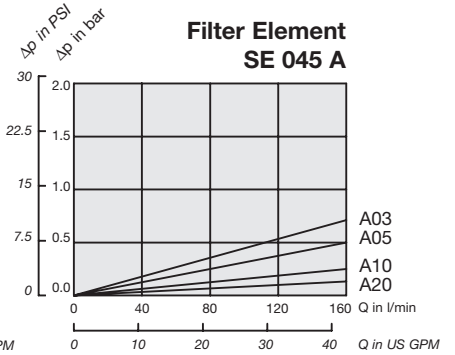
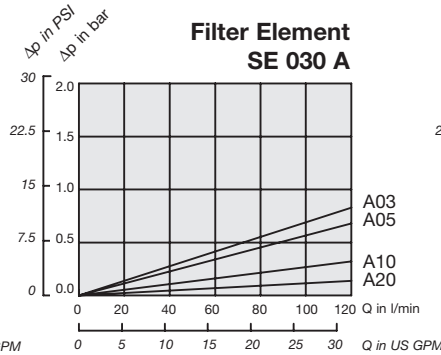
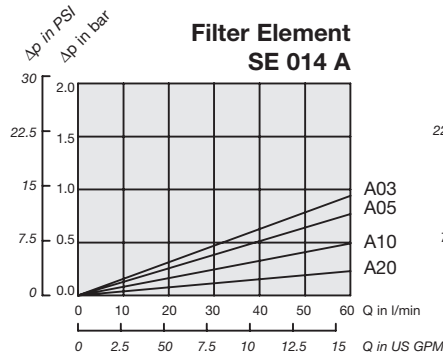
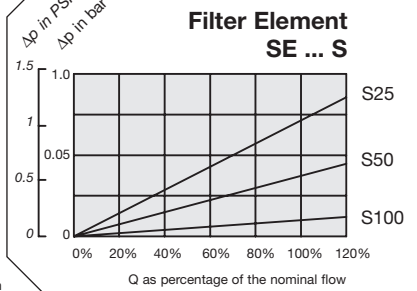
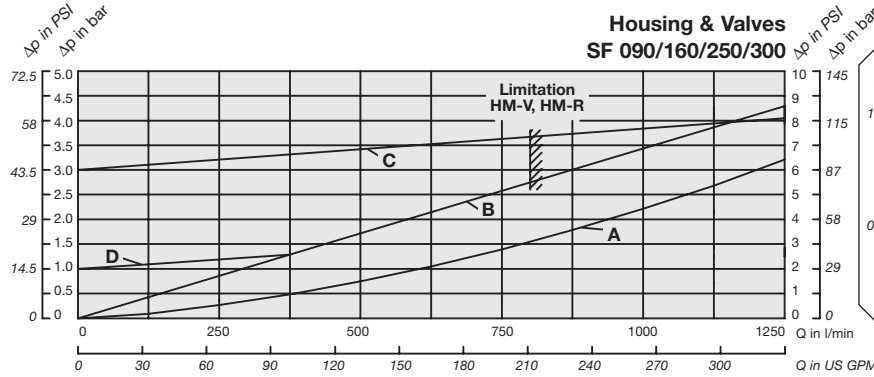


## Flow Characteristics of Pressure Filters

The following characteristics are valid for mineral oils with a density of 0,85 kg/dm<sup>3</sup> and the kinematic viscosity of 30 mm<sup>2</sup>/s. The characteristics have been determined in accordance to ISO 3968. Multipass filter ratings have been obtained in accordance to ISO 16889. Consult factory for details.



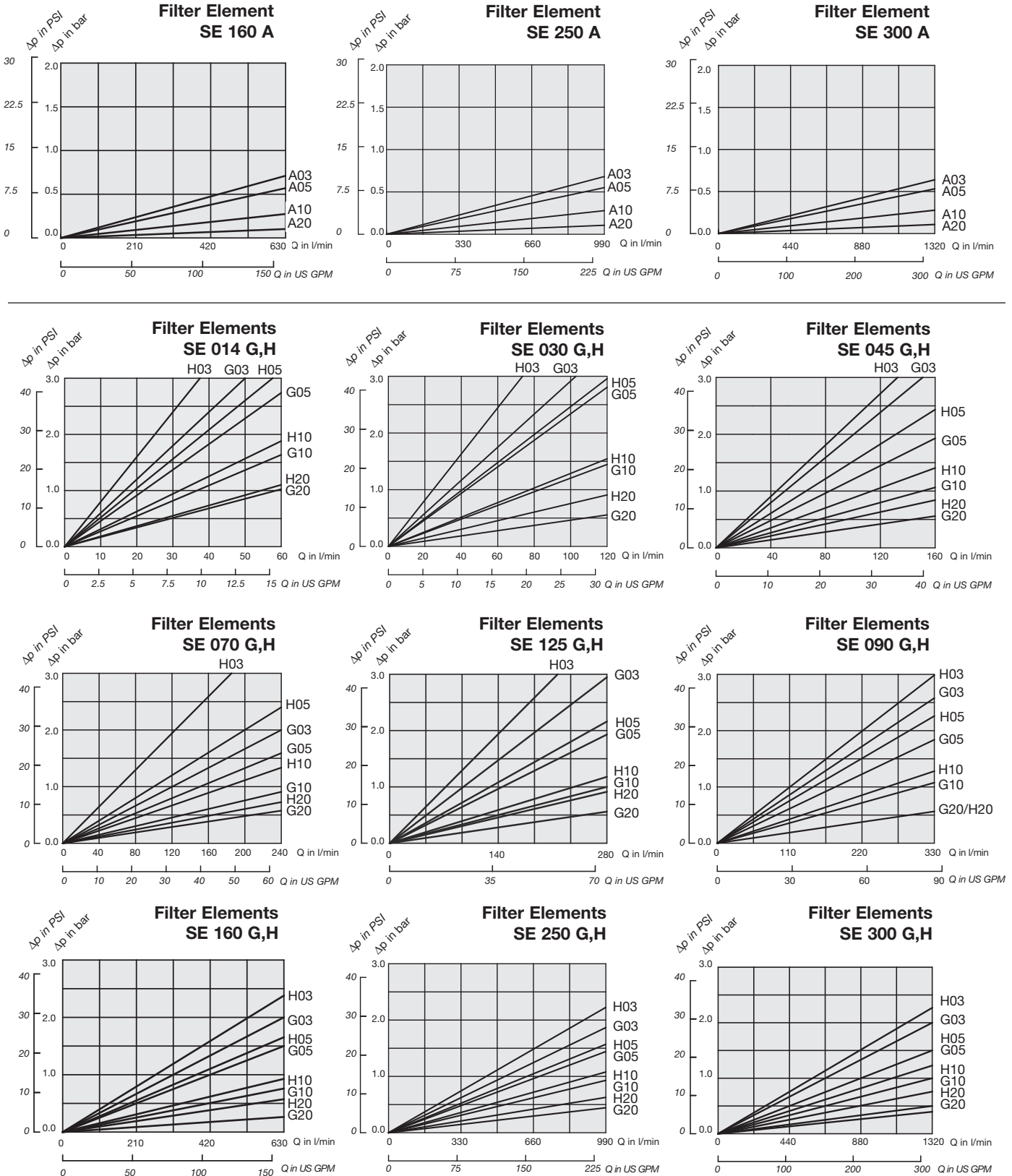
- A** - Housing with HV-O or HV-B In > Out (left scale)
- B** - HV-M, HV-R, HV-N In > Out (left scale)
- C** - HV-M, HV-B In > Out (right scale)
  - Element 100% blocked Bypass only.
  - In reality always mixed mode (right scale)
- D** - HV-M, HV-R Out > In (left scale)



**FILTRATION**

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FILTRATION