

## FILTER ELEMENT "AFG-DH" SERIES

**AFG-DH** series fits to be installed as a retrofit to Domnick Hunter filter housing.

### MAIN FEATURES

Description	Filter rating		
	AO	AA	AC
Filtration rating	1 µm	0,01 µm	—
Max Temperature	100 °C	100 °C	60 °C
Residual oil content	0,6 mg/m <sup>3</sup> a 20 °C	0,01 mg/m <sup>3</sup> a 20 °C	0,003 mg/m <sup>3</sup> a 20 °C
Filter media material	Borosilicate Microfibers		Activated carbon
Outer material	Polyester		
End caps material	Technopolymer		
Gasket	Buna N		

### "AFG-DH" SERIES

BEA code	Domnick Hunter filter code		
	** Grade AO	** Grade AA	** Grade AC
AFG-DH-K017**-XPE	K017AO / E013AO	K017AA / E013AA	-
AFG-DH-K030**-XPE	K030AO / E025AO	K030AA / E025AA	-
AFG-DH-K058**-XPE	K040AO / E058AO	K040AA / E058AA	-
AFG-DH-K145**-XPE	K145AO / E085AO	K145AA / E085AA	-
AFG-DH-K220**-XPE	K220AO / E195AO	K220AA / E195AA	K220AC / E195AC
AFG-DH-K330**-XPE	K330AO / E295AO	K330AA / E295AA	K330AC / E295AC
AFG-DH-K430**-XPE	K430AO / E400AO	K430AA / E400AA	K430AC / E400AC
AFG-DH-K620**-XPE	K620AO / E500AO	K620AA / E500AA	K620AC / E500AC

**\*\* Add the filtration rating (see the tables)**

Data contained in this bulletin are informative and subject to change without notice.  
User is responsible for determining whether the product is fit for particular purpose and suitable for User's method of application.