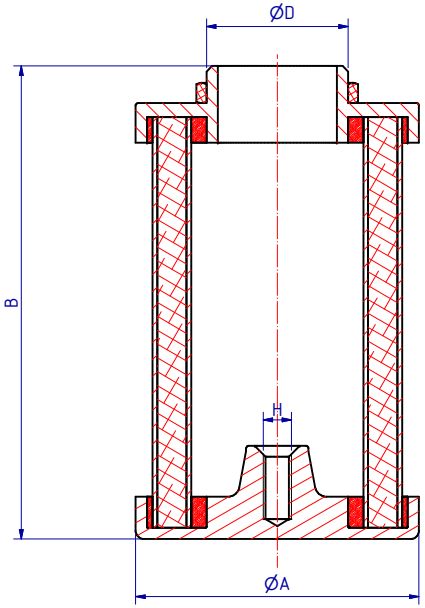

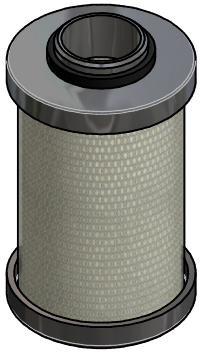

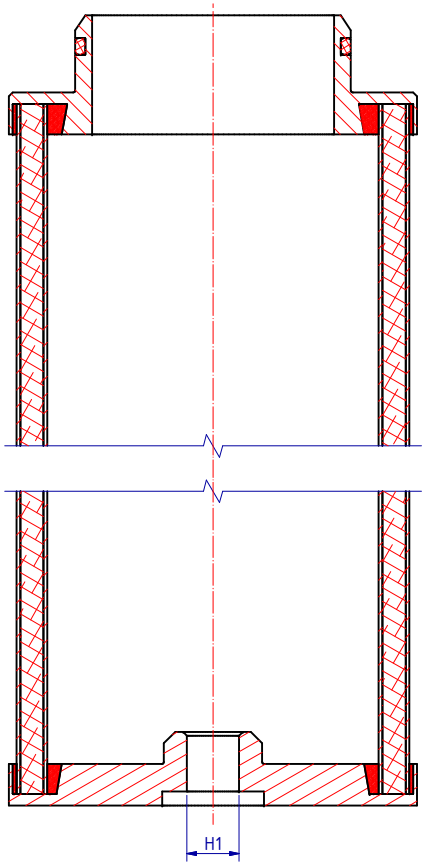

HFN TYP	ELEMENT SIZE	FILTRATION GRADE	ABMESSUNG/ DIMENSION (mm)					GEWICHT/ WEIGHT [kg]
			øA	B	øD	H	øH1	
HFN005	5	Q; P; S; A	35	74	18,6	M5i	-	0,042
HFN010	10	Q; P; S; A	50	83,5	25	M5i	-	0,067
*	16	Q; P; S; A	50	132	25	M5i	-	0,098
HFN018; HFN022	22	Q; P; S; A	50	157,5	25	M5i	-	0,115
HFN030	30	Q; P; S; A	62	163,5	36,4	M8i	-	0,151
HFN045	45	Q; P; S; A	62	232,5	36,4	M8i	-	0,226
HFN062; HFN072	72	Q; P; S; A	62	379,5	36,4	M8i	-	0,356
HFN122; HFN135	135	Q; P; S; A	87	389,5	57,1	-	13,5i	0,585
HFN175	175	Q; P; S; A	87	520	57,1	-	13,5i	0,767
HFN205	205	Q; P; S; A	87	616,5	57,1	-	13,5i	0,901
*	280	Q; P; S; A	108	970,5	73	-	13,8i*13	2,357
HFN300	300	Q; P; S; A	108	570,5	73	-	13,8i	1,45
HFN370	370	Q; P; S; A	108	770,5	73	-	13,8i	1,86
NFF TYP								
NFF750-4500	250	Q; P; S; A	87	767,5	57,1	-	13,5i	1,111

*HFN016; HFN280 alte Gerneration
HFN016; HFN280 old generation

* TB : 1 °C - 80 °C (Q;S;P)
1 °C - 40 °C (C)

Katalog-Nr. / Catalog-No.

Werkstoff / Material

Gewicht weight

Allgemeintoleranz
General Tolerance
DIN ISO 2768-mK
DIN EN ISO 13920-BE

Oberflächen
Surface
DIN EN ISO 1302

DIN 6 Methode 1

Maßstab / scale : %

	Datum/date	Name
Erstellt / designed	10.07.2013	Svenja Schulz
Geprüft / checked	10.07.2013	Ayhan Oguz
Freigegeben / released		

Benennung / designation:
filter element
Filterelement
005 * - 370 *

Zeichnungs-Nr. / drawing-no.:
ENG-011798

Ersatz für / supersede:

Ersetzt durch / replaced by:

005*-370*

Index	Änderung/revision	Datum/date	Name

Urheber- und Mißbrauchschutz nach DIN ISO 16016 / Copyright protection according to DIN ISO 16016