

**KONUS KONEX d.o.o. - PE KOFIL,
Mestni trg 18, 3210 SLOVENSKE KONJICE, SLOVENIA**

Tel.: ++ 386 03 5753 812, 7573 100; Fax: ++ 386 03 5754 368, 5754 140; E-mail: info@konus-konex.si

QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 4/140
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	100 % Polyester (heat set)		
Weight	140	g/m ²	A 23388
Thickness	4	mm	A 23388
Colour	WHITE		
Filter class	EU3		DIN 24185
	G3		EN 779
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	85	%	DIN 24185
Efficiency on atmospheric dust (E)	-	%	DIN 24185
Air velocity	1,5	m/s	DIN 24185
Initial pressure drop	24	Pa	
Final pressure drop (recommendable)	200	Pa	
Dust holding capacity	410	g/m ²	
Flame retardant	F1 (selfextinguished)		DIN 53438

Signature:				Date: 16.06.2005	
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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 5/100
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	100 % Polyester (heat set)		
Weight	100	g/m ²	A 23388
Thickness	5	mm	A 23388
Colour	WHITE		
Filter class	EU2 G2		DIN 24185 EN 779
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	75	%	DIN 24185
Efficiency on atmospheric dust (E)	-	%	DIN 24185
Air velocity	1,5	m/s	DIN 24185
Initial pressure drop	20	Pa	
Final pressure drop (recommendable)	200	Pa	
Dust holding capacity	360	g/m ²	
Flame retardant	F1 (selfextinguished)		DIN 53438

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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 15/200MR (FD-350/R)
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	100 % Polyester (heat set)		
Weight	200	g/m ²	A 23388
Thickness	15	mm	A 23388
Colour	BLUE		
Filter class	EU3 G3		DIN 24185 EN 779
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	85	%	DIN 24185
Efficiency on atmospheric dust (E)	-	%	DIN 24185
Air velocity	1,5	m/s	
Initial pressure drop	25	Pa	
Final pressure drop (recommendable)	200	Pa	
Dust holding capacity	420	g/m ²	
Flame retardant	F1 (selfextinguished)		DIN 53438

DIMENSION:		MEASURE UNIT:	QUANTITY
1.700 x 12.000 mm (WxL)		pcs	30

Signature:			Date: 20.03.2008	
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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 20/400
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	100 % Polyester (heat set)		
Weight	300	g/m ²	A 23388
Thickness	20	mm	A 23388
Filter class	EU4 G4		DIN 24185 EN 779
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	91	%	DIN 24185
Efficiency on atmospheric dust (E)	-	%	DIN 24185
Air velocity	1,2	m/s	
Initial pressure drop	39	Pa	
Final pressure drop (recommendable)	250	Pa	
Dust holding capacity	450	g/m ²	
Flame retardant	F1 (selfextinguished)		DIN 53438

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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 10/300M
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	100 % Polyester (heat set)		
Weight	300	g/m ²	A 23388
Thickness	10	mm	A 23388
Colour	BLUE		
Filter class	EU3 G3		DIN 24185 EN 779
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	88	%	DIN 24185
Efficiency on atmospheric dust (E)	-	%	DIN 24185
Air velocity	1,5	m/s	
Initial pressure drop	35	Pa	
Final pressure drop (recommendable)	200	Pa	
Dust holding capacity	410	g/m ²	
Flame retardant	F1 (selfextinguished)		DIN 53438

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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 20/250 M
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	<i>100 % Polyester (heat set)</i>		
Weight	250	<i>g/m²</i>	<i>A 23388</i>
Thickness	18 – 20	<i>mm</i>	<i>A 23388</i>
Colour	<i>BLUE</i>		
Filter class	<i>EU3</i>		<i>DIN 24185</i>
	<i>G3</i>		<i>EN 779</i>
Temperature resistance	<i>70 - 90</i>	<i>°C</i>	
Holding of synthetic dust parts (A)	87	%	<i>DIN 24185</i>
Efficiency on atmospheric dust (E)	-	%	<i>DIN 24185</i>
Air velocity	1,5	<i>m/s</i>	
Initial pressure drop	31	<i>Pa</i>	
Final pressure drop (recommendable)	250	<i>Pa</i>	
Dust holding capacity	450	<i>g/m²</i>	
Flame retardant	<i>F1 (selfextinguished)</i>		<i>DIN 53438</i>

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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 10/150
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	100 % Polyester (heat set)		
Weight	150	g/m ²	A 23388
Thickness	10	mm	A 23388
Colour	WHITE		
Filter class	EU2 G2		DIN 24185 EN 779
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	82	%	DIN 24185
Efficiency on atmospheric dust (E)	-	%	DIN 24185
Air velocity	1,5	m/s	
Initial pressure drop	27	Pa	
Final pressure drop (recommendable)	200	Pa	
Dust holding capacity	380	g/m ²	
Flame retardant	F1 (selfextinguished)		DIN 53438

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QUALITY STANDARD **KOFIL**

PRODUCT:	KOFIL F 10/200 C
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CHARACTERISTIC:	VALUE:	MEASURE UNIT:	CONTROL METHOD:
Chemical composition	<i>POLYESTER</i>		
Weight	200	<i>g/m²</i>	A 23388
Thickness	5 – 7	<i>mm</i>	A 23388
Colour	<i>BLACK</i>		
Finish	<i>Impregnated with active carbon</i>		
Filter class	<i>EU3</i>		<i>DIN 24185</i>
	<i>G3</i>		<i>EN 779</i>
Temperature resistance	70 - 90	°C	
Holding of synthetic dust parts (A)	81	%	<i>DIN 24185</i>
Electrical resistance	<i><1x10⁷</i>	?	<i>DIN 54345</i>
Air velocity	1,5	<i>m/s</i>	
Initial pressure drop	30	<i>Pa</i>	
Final pressure drop (recommendable)	200	<i>Pa</i>	
Dust holding capacity	320	<i>g/m²</i>	
Flame retardant	<i>F1 (selfextinguished)</i>		<i>DIN 53438</i>

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