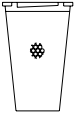
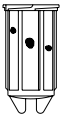

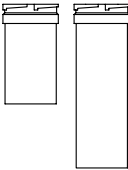
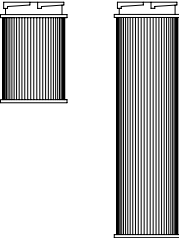





						( PN 10).
						DIN 4755.
	Sika 0	50–100 µm	(25)	<b>212 60 51</b>	(Sika)	
	Sika 2	25– 40 µm		<b>212 60 53</b>		
	Sika 3	20– 25 µm		<b>212 60 54</b>		
	Niro	100–150 µm	(25)	<b>212 61 00</b>	(Niro) -	
		50 – 75 µm	(25)	<b>212 62 00</b>		
			(350)	<b>212 62 51</b>		
	Siku	50 – 75 µm	(25)	<b>212 63 00</b>	30 ).	
		25 – 40 µm	(500)	<b>212 63 51</b>		
			(25)	<b>212 63 54</b>		
	Siku	„Magnum“ 50 – 75 µm	(10)	<b>212 63 55</b>		
	Siku	„Magnum“ 25 – 40 µm	(10)	<b>212 63 71</b>		
					(Magnum),	
	*	5 – 20 µm	„opticlean“ (25)	<b>212 64 54</b>	(25–40 µm)	
		5 – 20 µm		<b>212 64 74</b>	„opticlean“	
				„opticlean“		( 50 ).
					PN 10.	
			(25)	<b>212 06 91</b>	Oventrop ( 15	1991).
		PN 10 25 µm		<b>212 64 00</b>		
				<b>212 66 95</b>	Oventrop . 212 06 91.	